Savannah River NUCLEAR SOLUTIONS℠
FLUOR • NEWPORT NEWS NUCLEAR • HONEYWELL

RFI/RI Work Plan for the Early Construction and Operational Disposal Site N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit (U)

SEMS Number: 93

SRNS-RP-2020-00041

Revision 1

June 2020

SAVANNAH RIVER SITE • AIKEN, SOUTH CAROLINA

DISCLAIMER

This report was prepared by Savannah River Nuclear Solutions, LLC (SRNS) for the United States Department of Energy under Contract No. DE-AC09-08SR22470 and is an account of work performed under that contract. Neither the United States Government nor any agency thereof, nor any of their employees, nor any of their contractors, subcontractors or their employees assumes any legal liability or responsibility for any third party's use or the results of such use of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process or services by trademark, name, manufacturer or otherwise does not necessarily constitute or imply endorsement recommendation, or favoring of same by SRNS or the United States Government or any agency thereof.

Printed in the United States of America

Prepared for
U.S. Department of Energy
and
Savannah River Site Nuclear Solutions, LLC
Aiken, South Carolina

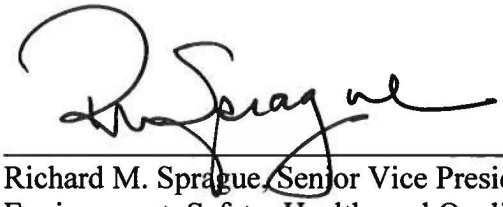
CERTIFICATION

RFI/RI Work Plan for the
Early Construction and Operational Disposal Site N-1 (NBN),
Central Shops Scrap Lumber Pile (631-2G), and Building 690-N,
Process Heat Exchanger Repair Facility (aka Ford Building)
Operable Unit (U)

SRNS_RP-200-00041, Revision 1, June 2020

[REF: 40CFR270.11 (d)(1)]

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."



08/10/2020

Richard M. Sprague, Senior Vice President
Environment, Safety, Health, and Quality (ESH&Q)
for Savannah River Nuclear Solutions, LLC
as the Co-Operator with the U.S. Department of Energy
Savannah River Operations Office

Date Signed

8/13/2020

David J. Bender, Director
Infrastructure and Area Completion Division
U.S. Department of Energy
Savannah River Operations Office
Co-Operator and Owner

Date Signed

This page was intentionally left blank.

EXECUTIVE SUMMARY

This Resource Conservation and Recovery Act Facility Investigation/Remedial Investigation Report Work Plan has been prepared for the Early Construction and Operational Disposal Site N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit. The operable unit is located in N Area (also known as Central Shops) at the Savannah River Site in Aiken, South Carolina (Figure ES-1). This document presents a preliminary unit evaluation of data collected, evaluates the data to define the data quality objectives for the purpose of additional data needs, and provides a plan for the collection of additional data.

A significant amount of data exists for the Early Construction and Operational Disposal Site N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit from historical information, Site Evaluations, and pre-Work Plan characterization activities. Because the data needs to fully characterize the extent of contamination is not extensive, the Sampling and Analysis Plan to support additional data collection for the OU is included in this Work Plan.

The OU consists of three subunits, i.e., the Early Construction and Operational Disposal Site N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and the Ford Building (690-N) that are in various stages of assessment, cleanup, and deactivation and decommissioning (Figure ES-2). These three subunits were initially part of the N-Area Operable Unit with a field start data of 2033. As per agreement with the United States Department of Energy, United States Environmental Protection Agency, and South Carolina Department of Health and Environmental Control to support an accelerated cleanup strategy, the three units were designated as a stand-alone operable unit in the Federal Facility Agreement to be closed prior to the N-Area Operable Unit closure. Groundwater is not part of the operable unit and will be addressed with the Central Shops Groundwater operable unit.

ECODS N-1 (NBN)

The ECODS N-1 (NBN) is one of twenty-five construction disposal sites identified during a review of early 1950s aerial photographs. The Early Construction and Operational Disposal Site N-1

(NBN) was used to dispose of materials associated with the construction and operation of N Area and was in operation from approximately August 1952 to June 1954. Construction waste was buried in two trenches each approximately 46-meters [150-feet) long and located end-to-end. Some sections of the trenches were also used as burn pits for disposal of combustible waste.

A Site Evaluation characterization effort at the Early Construction and Operational Disposal Site N-1 (NBN) was conducted in January 2001 and collected ninety soil samples at three depth intervals at twenty-seven locations. As documented in the *Site Evaluation Report for Early Construction and Operational Disposal Site (ECODS) N-1 (NBN*) (WSRC 2001a), primarily metals exceeded their respective toxicity screening and background levels in soil. A pre-Work Plan characterization was conducted in June 2019 thru August 2019, and sample locations were biased to the locations that exceeded the screening criteria in the 2001 Site Evaluation report and to vertically and horizontally bound the locations with elevated metal results. Because of the site history of burning activities, hexavalent chromium analyses was performed on the 2019 samples collected adjacent to the 2001 samples that showed elevated total chromium levels. Preliminary screening of the 2019 pre-Work Plan characterization data again identified primarily metals (including hexavalent chromium) in soils that may constitute a problem warranting action for human and ecological receptors and potentially migrate to groundwater at levels would exceed Maximum Contaminant Levels and/or Regional Screening Levels.

Central Shops Scrap Lumber Pile (631-2G)

The Central Shops Scrap Lumber Pile (631-2G) was cleared in 1951 and used for equipment laydown and rubble storage, in addition to a burning area which remained active until the mid-2000s. The Central Shops Scrap Lumber Pile (631-2G) measures 91.4 meters by 91.4 meters (300 feet by 300 feet) and covers ~0.84 hectare (2.07 acres). Historically, the Central Shops Scrap Lumber Pile (631-2G) was used to burn various unknown types and quantities of wood which may have included treated lumber and creosote-treated wood. Ash from the burning activities were placed directly in the Central Shops Burning Rubble Pits (631-1G and 631-3G) which was closed under a Record of Decision in 2002 (WSRC 2001b). Beginning in 1975, the Central Shops Scrap Lumber Pile (631-2G) area received inert, nonhazardous materials such as nails, hinges, scrap

lumber, poles, crates, pallets, and unsalvageable wood products. A surface water impoundment area was created between 1992 and 1994 south of the Central Shops Scrap Lumber Pile (631-2G) to capture surface water run-off from the lumber pile and the Central Shops Burning/Rubble Pits (631-1G and 631-3G).

A pre-Work Plan characterization was conducted at the Central Shops Scrap Lumber Pile (631-2G) in June 2019 thru August 2019. Surface and subsurface soil samples were collected at nineteen locations based on a grid pattern to cover the area. Preliminary screening of the 2019 pre-Work Plan characterization data identified primarily metals (including hexavalent chromium) that may constitute a problem warranting action for human and ecological receptors and potentially migrate to groundwater at levels would exceed Maximum Contaminant Levels and/or Regional Screening Levels.

As part of the Central Shops Burning/Rubble Pits (631-1G and 631-1G) operable unit investigations, sediment and surface water samples were collected at four locations in the surface water impoundment area in 1997 and re-sampled for metals in 1999. The Central Shops Burning/Rubble Pits (631-1G and 631-3G) Record of Decision identified arsenic as a constituent of concern in surface water and sediment associated with the surface water impoundment area. Because of ongoing operations at the Central Shops Scrap Lumber Pile (631-2G), the United States Department of Energy, United States Environmental Protection Agency, and South Carolina Department of Health and Environmental Control agreed to address the surface water impoundment area when the characterization efforts were initiated for the Central Shops Scrap Lumber Pile (631-2G). Data needs for the surface water impoundment area will be addressed by this Work Plan.

Ford Building (690-N)

The Ford Building (690-N) is a one-story metal-frame structure on a concrete pad, covering approximately 900 square meters (9,700 square feet). The Ford Building (690-N) was built in the 1950s and used exclusively for testing of Ford Company-manufactured motor control packages for control rod drive mechanisms prior to their installation in the Savannah River Site reactors. This mission continued until the early 1970s when the procurement of new heat exchangers for

the Savannah River Site reactors terminated the mission of the facility. In the 1980s, the Ford Building (690-N) housed construction crews that performed minor repairs, and the building was mostly used to store equipment and miscellaneous supplies. It was then utilized to store excess equipment (in waste containers [e.g., Sealands] and/or bagged/wrapped in plastic) that was chemically and/or radiologically contaminated.

In 2014, concrete samples were collected inside the Ford Building (690-N) subunit at twenty-one locations, and soil samples were collected at the same locations beneath the concrete slab. The *Characterization Report 690-N (Ford Building) and Ancillary Equipment and Facilities* (SRNS 2014) concluded that minimal radiological and polychlorinated biphenyl contamination was present in the Ford Building (690-N) concrete floor slab and soils below the concrete floor slab. In 2019, a human health risk screening evaluation of the 2014 data concluded that cesium-137 and polychlorinated biphenyl contamination is present in the concrete slab and polychlorinated biphenyls are present in underlying soils.

In 2019, agreement was reached for the Ford Building (690-N), excluding the building concrete slab, to undergo deactivation and decommissioning and the United States Environmental Protection Agency and South Carolina Department of Health and Environmental Control concurred with the *Facility Decommissioning Evaluation Building 690-N, Process Heat Exchanger Repair Facility* (SRNS 2019c). Following removal of the Ford Building (690-N) under the deactivation and decommissioning program, an engineered concrete cap will be installed over the entire concrete slab area to prevent exposure to PCB contamination. Deactivation and demolition of the Ford Building (690-N) is planned for completion by September 1, 2020.

The post-decommissioning facility remnants (including the building slab) will be closed as part of the Early Construction and Operational Disposal Site N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit. Ancillary equipment and other areas that will also be included in the Ford Building (690-N) subunit are the remnants of 1) 13.8 kilovolts Substation (652-44N), 2) a Fuel Oil Tank Containment Dike 3) a shielding remnant area, and 4) the Excess Equipment Yard (745-N). As part of the 2019 pre-Work Plan characterization effort, soils samples were taken in surface and

subsurface soils around the Ford Building (690-N) and ancillary remnants at thirty-eight locations. Preliminary screening of the 2019 pre-Work Plan characterization data identified metals and radionuclides in soils that may constitute a problem warranting action for human and ECO receptors.

Conclusions and Objectives

A significant amount of data exists for the ECODS N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit from historical information, Site Evaluation data, and pre-Work Plan characterization activities conducted in 2019. The nature and extent of contamination for the three subunits has been well bounded. However, the results of the previous investigations identified the need for additional data to determine if the contaminants are unit related. Based on the conceptual site model and data quality objectives, the conclusions and/or data needs for the three subunits are as follows:

Early Construction and Operational Disposal Site N-1 (NBN)

- Determine whether elevated metals (including hexavalent chromium) results are due to native soil conditions or related to unit operations. Soils data are needed within the subunit and at background locations to determine if metal constituents, including hexavalent chromium, are unit-related or background. These data are needed for human health and ecological risk assessments and the contaminant migration analysis for the Early Construction and Operational Disposal Site N-1 (NBN) subunit.

- Due to the absence of asbestos characterization, if no other problem warranting action is found at the subunit, an asbestos investigation is needed at the Early Construction and Operational Disposal Site N-1 to determine if asbestos constitutes a human health problem warranting action.

Central Shops Scrap Lumber Pile (631-2G)

- Determine whether elevated metals (including hexavalent chromium) results are due to native soil conditions or related to unit operations. Soils data are needed within the subunit and at

background locations to determine if metal constituents, including hexavalent chromium, are unit-related or background. These data are needed for a human health and ecological risk assessment and contaminant migration analysis for the Central Shops Scrap Lumber Pile (631-2G) subunit.

- Determine the extent of the elevated arsenic "hot spot" found in surface soil at location CSSLP-08. Surface soil metals data is needed to determine the extent of the arsenic "hot spot". These data are needed to support the final remedy selection.

- Determine current conditions within the Central Shops Scrap Lumber Pile (631-2G) surface water impoundment area. New target analyte list (inorganics), hexavalent chromium, target compound list (organics) and radiological data are needed within the surface water impoundment area in order for the human health and ecological risk assessments and the contaminant migration analysis.

- Determine whether metals (including hexavalent chromium) results are due to native sediment conditions or related to unit operations. Sediment and surface water data are needed from within the surface water impoundment area, and from a background location to determine if metal constituents, including hexavalent chromium, are unit related. These data are needed are needed to determine nature and extent of metal constituents at the Central Shops Scrap Lumber Pile (631-2G) subunit and for the human health and ecological risk assessments and the contaminant migration analysis.

Ford Building (690-N)

- Determine if any contamination occurs outside the Ford Building (690-N) during the deactivation and decommissioning process. A radiological survey will be conducted before and after deactivation and decommissioning activities, if the radiological surveys establish that contamination is present outside of the Ford Building (690-N) then additional surface soil samples will be collected around the building to determine the nature and extent of that contamination. These data will be needed to determine the nature and extent of contamination

due to deactivation and decommissioning activities, and for the human health and ecological risk assessments and the contaminant migration analysis for the Ford Building (690-N) subunit.

To accomplish these objectives, a Sampling and Analysis Plan for the additional data needs is included in this Work Plan. The data obtained under this Work Plan will be integrated with data from previous investigations to support the Baseline Risk Assessment, contaminant fate and transport analysis, and remedial alternative selection process for the Early Construction and Operational Disposal Site N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit. The combined Resource Conservation and Recovery Act Facility Investigation/Remedial Investigation/Baseline Risk Assessment/Corrective Measures Study/Feasibility Study is scheduled for submittal in October 2021.

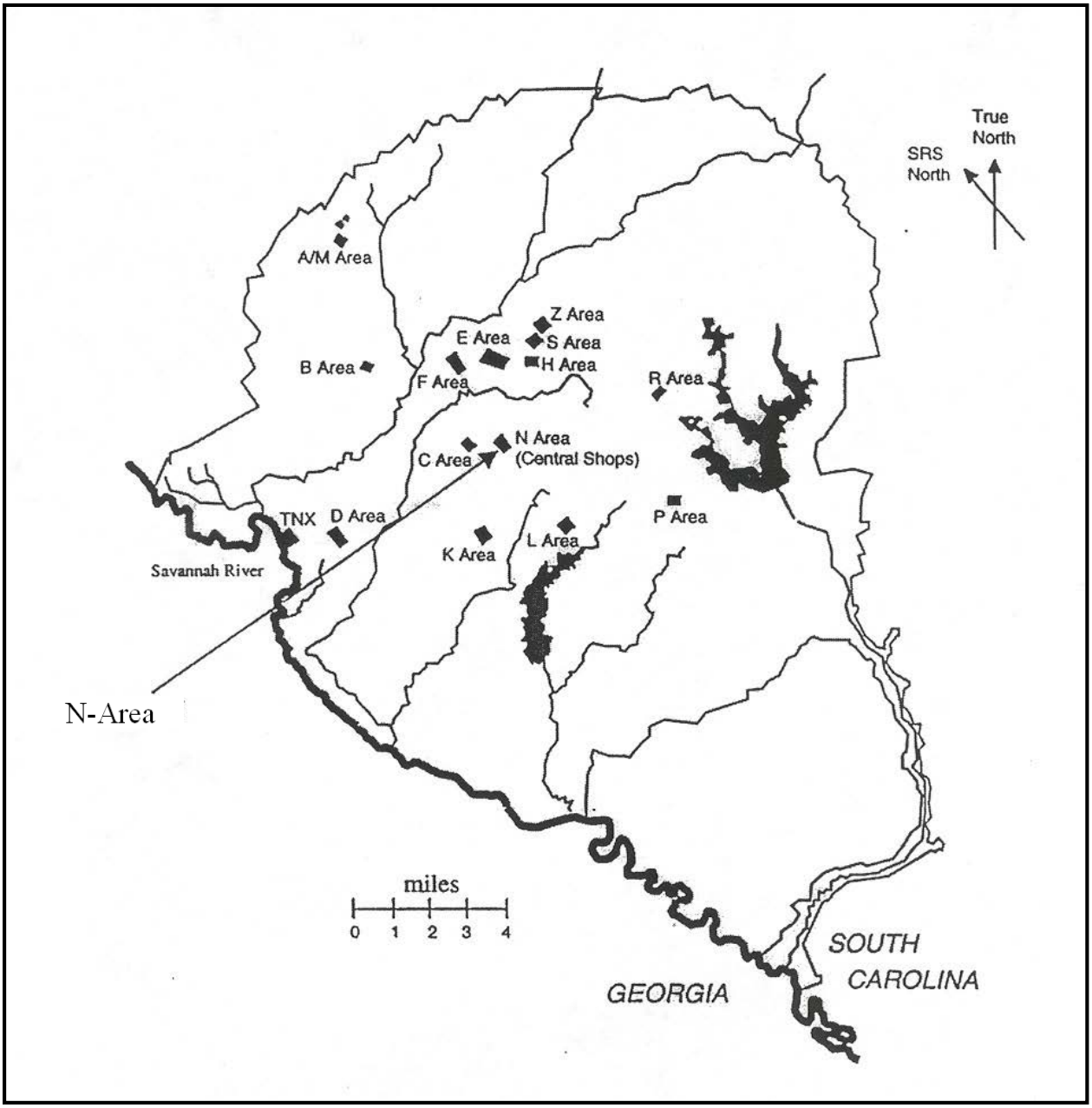


Figure ES-1. Location of N Area

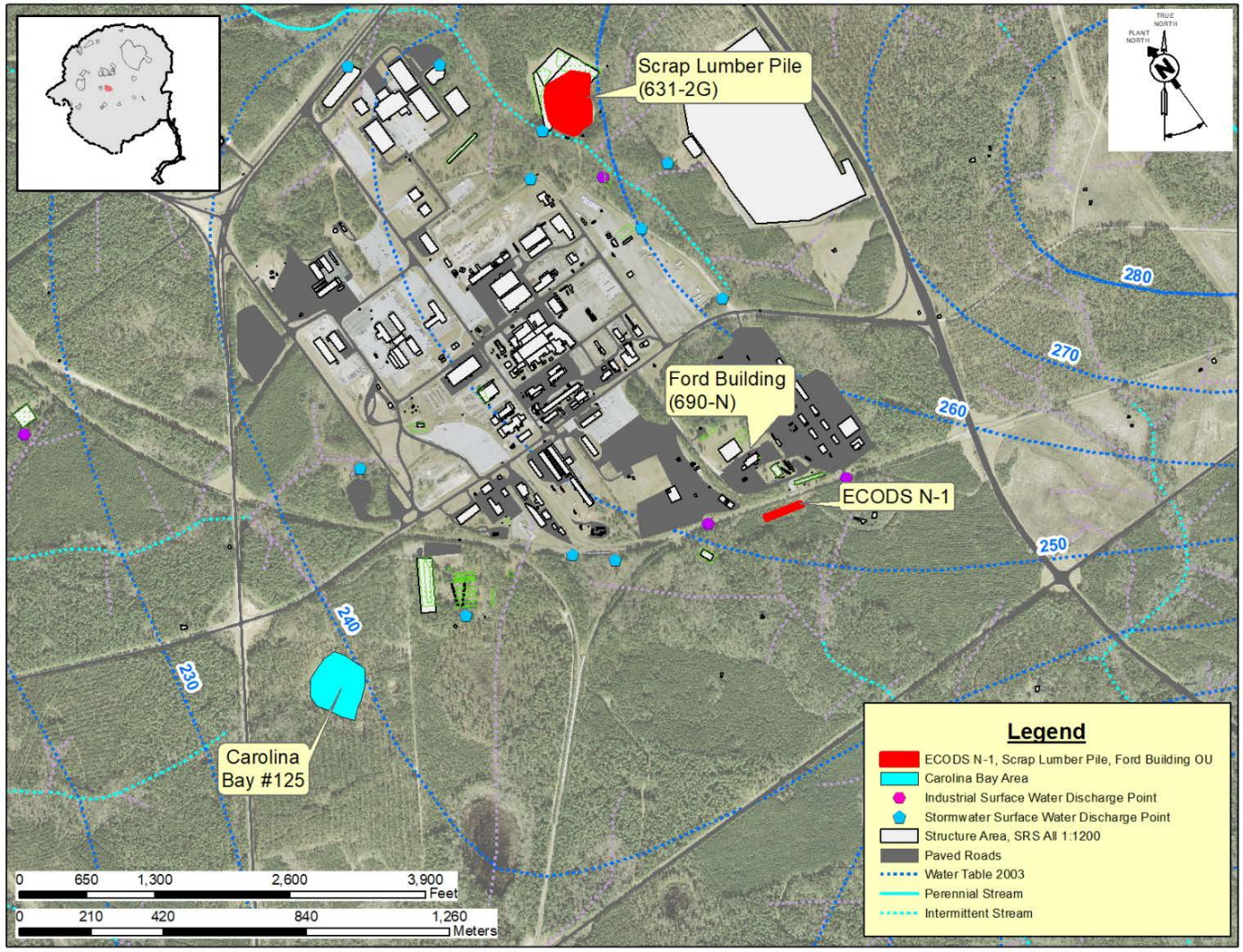


Figure ES-2. Location of ECODS N-1, CSSLP, and Ford Building OU

This page was intentionally left blank.

TABLE OF CONTENTS

Section **Page**

CERTIFICATION ....
EXECUTIVE SUMMARY ... ES-1
LIST OF APPENDICES ... iv
LIST OF FIGURES ... v
LIST OF TABLES ... v
LIST OF ABBREVIATIONS AND ACRONYMS ... vii
1.0 INTRODUCTION ... 1
1.1 RFI/RI Work Plan Organization ... 1
1.2 Regulatory Background ... 2
1.2.1 ECODS N-1 (NBN) ... *3*
1.2.2 CSSLP (631-2G) ... *3*
1.2.3 Ford Building (690-N) ... *3*
1.3 Land Use ... 4
1.4 Summary of Unit Description ... 4
1.4.1 ECODS N-1 (NBN) ... *5*
1.4.2 CSSLP (631-2G) ... *6*
1.4.3 Ford Building (690-N) ... *7*
2.0 PRELIMINARY UNIT EVALUATION ... 10
2.1 Previous Investigations ... 10
2.1.1 ECODS N-1 (NBN) ... *10*
2.1.2 CSSLP (631-2G) ... *12*
2.1.3 Ford Building (690-N) ... *13*
2.2 Unit Evaluation Conclusions ... 16
2.2.1 ECODS N-1 (NBN) ... *16*
2.2.2 CSSLP (631-2G) ... *17*
2.2.3 Ford Building (690-N) ... *18*
2.3 Operable Unit Strategy ... 20
2.4 Potential ARARs and TBC Criteria ... 22
2.5 Potential Corrective Measures Study/Feasibility Study Options ... 23
2.6 Potential Early and/or Interim Remedial Actions ... 23
3.0 DATA QUALITY OBJECTIVES (DQO) ... 23
3.1 DQO Evaluation ... 23
3.1.1 Conceptual Site Model (CSM) ... *24*
3.1.2 State the Problem ... *29*
3.1.3 Identify the Decisions ... *30*
3.1.4 Identify the Inputs to the Decisions ... *32*
3.1.5 Define the Boundaries of the Study ... *32*
3.1.6 Develop Decision Rules ... *33*
3.1.7 Specify the Limits on Decision Errors ... *34*
3.1.8 Optimize Design for Obtaining Data ... *37*
3.2 Summary of DQO Evaluation ... 37

TABLE OF CONTENTS

Section **Page**

4.0 UNIT ASSESSMENT 38
4.1 Objectives 38
4.2 Primary Source Characterization 38
4.3 Secondary Source Characterization 38
4.4 Exposure Media Characterization 38
4.4.1 ECODS N-1 (NBN) 38
4.4.2 CSSLP (631-2G) 39
4.4.3 Ford Building (690-N) 39
5.0 SAMPLE DESIGN AND RATIONALE 40
5.1 ECODS N-1 (NBN) 40
5.2 CSSLP (631-2G) 40
5.3 Ford Building (690-N) 42
6.0 ANALYTICAL PLAN 43
6.1 Subunit Analytical Plans 43
6.2 Indicator Analyses 43
6.3 Field Analytical Sampling Quality Assurance/ Quality Control 44
6.4 Data Quality Levels for the ECODS N-1, CSSLP, and Ford Building OU 45
6.5 Sample Matrix Table 45
6.6 Sample Location Map 45
7.0 FIELD IMPLEMENTATION 45
7.1 Sample Collection Procedures and Processes 45
7.2 Equipment and Decontamination Procedures 46
7.3 Sample Documentation 47
7.4 Chain-of-Custody 47
7.5 Sample Management and Shipping 48
7.6 Data Validation and Data Management 49
7.7 Investigation Derived Waste 51
8.0 SAFETY, HEALTH, AND EMERGENCY RESPONSE PLAN 51
9.0 SCHEDULE 51
10.0 REFERENCES 53

LIST OF APPENDICES

Appendix **Page**

Appendix A. Pre-Work Plan Characterization Sampling and Analysis Plan A-1
Appendix B. Pre-Work Plan Characterization Soil Boring Reports B-1
Appendix C. Pre-Work Plan Characterization Data C-1
Appendix D. Preliminary Risk Screening Tables D-1

LIST OF FIGURES

Figure		Page
Figure ES-1.	Location of N Area	ES-8
Figure ES-2.	Location of ECODS N-1, CSSLP, and Ford Building OU	ES-9
Figure 1.	Location of N Area	57
Figure 2.	Location of ECODS N-1, CSSLP, and Ford Building OU	58
Figure 3.	Location of ECODS N-1 (NBN) Samples	59
Figure 4.	1953 Aerial Photo of ECODS N-1 (NBN)	60
Figure 5.	Location of CSSLP (631-2G) Samples	61
Figure 6.	Location of Ford Building (690-N) Samples	62
Figure 7.	Preliminary CSM for ECODS N-1 (NBN)	63
Figure 8.	Preliminary CSM for CSSLP (631-2G)	64
Figure 9.	Preliminary CSM for Ford Building (690-N)	65
Figure 10.	Proposed Additional ECODS N-1 (NBN) Sample Locations	66
Figure 11.	Proposed Additional CSSLP (631-2G) Sample Locations	67
Figure 12.	Proposed Additional Carolina Bay Sample Locations	68

LIST OF TABLES

Table		Page
Table 1.	Data Quality Objectives for the ECODS N-1 (NBN) for Soil Media	69
Table 2.	Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Soil Media	70
Table 3.	Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Sediment Media	71
Table 4.	Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Surface Water Media	72
Table 5.	Data Quality Objectives for the Ford Building (690-N) for Soil Media	73
Table 6.	ECODS N-1, CSSLP, Ford Building OU Characterization Sampling Summary	74
Table 7.	Laboratory Analytical Specifications Table TAL/TCL Analytes for Sediment and Soil Media	78
Table 8.	Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water Media	82
Table 9.	Laboratory Analytical Specifications Table for Radiological Analytes in Sediment, Soil and Surface Water Media	86
Table 10.	Minimum Field Quality Control/Quality Assurance Sampling Requirements	87
Table 11.	Preservatives, Holding Times, and Sample Containers	88
Table 12.	ECODS N-1, CSSLP, and Ford Building OU Regulatory Schedule	89

This page was intentionally left blank.

LIST OF ABBREVIATIONS AND ACRONYMS

~	approximate, approximately
≥	greater than or equal to
ac	acres
ACP	Area Completion Projects
ARAR	applicable or relevant and appropriate requirement
BRA	Baseline Risk Assessment
bgs	below ground surface
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CFR	Code of Federal Regulations
COC	constituent of concern
COPC	constituent of potential concern
cm	centimeters
CM	contaminant migration
CMCOPC	contaminant migration constituent of potential concern
CMS	Corrective Measures Study
CSBRP	Central Shops Burning/Rubble Pit
CSM	conceptual site model
CSSLP	Central Shops Scrap Lumber Pile
D	definitive
D&D	deactivation and decommission
DQD	decision quality data
DQO	Data Quality Objectives
ECO	ecological
ECODS	Early Construction and Operational Disposal Site
ERDMS	environmental restoration data management system
ESV	ecological screening value
FBSB	Ford Building Seepage Basin
FDE	Facility Decommissioning Evaluation
FFA	Federal Facility Agreement
FS	Feasibility Study
ft	feet
ft^2	square feet
FY	Fiscal Year
gm	gram
GPR	ground penetrating radar
ha	hectare
HASP	Health and Safety Plan
HH	human health
HI	hazard index
IDW	investigation derived waste
in.	inches

LIST OF ABBREVIATIONS AND ACRONYMS *(Continued)*

kg	kilogram
km	kilometers
kV	kilovolt
L	liter
LANL	Los Alamos National Laboratory
LLC	Limited Liability Company
LOAEL	lowest observed adverse effect level
LUC	Land Use Controls
m	meter
m^2	square meter
MCL	maximum contaminant level
MDL	method detection limit
mg	milligram
mi	mile
MS	matrix spike
msl	mean sea level
NAOU	N Area Operable Unit
NBN	no building number
NPL	National Priorities List
OU	operable unit
PCB	polychlorinated biphenyl
pCi	picocuries
PQO	Project Quality Objectives
PRG	Preliminary Remediation Goal
PTSM	principal threat source material
RCOC	Refined Constituent of Concern
QA	quality assurance
QAPP	Quality Assurance Program Plan
QC	quality control
RCRA	Resource Conservation and Recovery Act
RFI	RCRA Facility Investigation
RI	Remedial Investigation
RPD	relative percent difference
RSL	risk screening level
RSV	refinement screening value
ROD	Record of Decision
SAP	Sampling and Analysis Plan
SARA	Superfund Amendments Reauthorization Act
SCDHEC	South Carolina Department of Health and Environmental Control
SD	screening data
SEMS	Superfund Enterprise Management System

LIST OF ABBREVIATIONS AND ACRONYMS *(Continued/End)*

SME	Subject Matter Expert
SRNS	Savannah River Site Nuclear Solutions, LLC
SRS	Savannah River Site
ssEQL	sample specific estimated quantitation limit
TAL	target analyte list
TBC	to-be-considered
TCL	target compound list
TCLP	toxicity characteristic leaching procedure
TO	Technical Oversight
TSCA	Toxic Substance Control Act
URMA	Underground Radioactive Material Area
USDOE	United States Department of Energy
USEPA	United States Environmental Protection Agency
VOC	volatile organic compound
VV	verified and validated
VZCOMML	vadose zone contaminant migration model-multi-layered software
WSRC	Washington Savannah River Company, LLC

This page was intentionally left blank.

1.0 INTRODUCTION

This Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI)/Remedial Investigation (RI) Work Plan has been prepared for the Early Construction and Operational Disposal Site (ECODS) N-1 (NBN), Central Shops Scrap Lumber Pile (CSSLP) (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (aka Ford Building) Operable Unit (OU) [ECODS N-1, CSSLP, and Ford Building OU], located in N Area at the Savannah River Site (SRS). This RFI/RI Work Plan summarizes existing unit data, identifies additional data needs, and proposes the scope and objectives of the planned RI/Feasibility Study (FS) activities for the OU.

A significant amount of data exists for the ECODS N-1, CSSLP, and Ford Building OU from historical information and pre-Work Plan characterization activities conducted in 2019. Because the data needs to fully characterize the extent of contamination is not extensive, the Sampling and Analysis Plan (SAP) to support additional data collection to augment existing information is included in this RFI/RI Work Plan.

1.1 RFI/RI Work Plan Organization

Section 1.0 discusses the purpose and organization of the report, regulatory background, unit description, and process history, geology and hydrogeology for the ECODS N-1, CSSLP, and Ford Building OU. Section 2.0 presents analytical data from historical investigations and from the 2019 pre-Work Plan characterization and compares the analytical results to screening levels. Section 3.0 formulates data quality objectives (DQOs) as a basis for planning additional work. Section 4.0 describes how each unit source will be evaluated and the data collection to be performed in Fiscal Year (FY) 2021. The SAP for additional data collection is incorporated into Sections 5.0 through 7.0 of the report rather than submitted as a separate SAP report. Section 5.0 describes the design and rationale of the unit characterization work proposed for FY2021. Section 6.0 provides the analytical plan and data quality levels for each type of data collected. Section 7.0 describes the field collection procedures for the planned samples.

Finally, Section 8.0 presents the unit-specific safety, health, and emergency response plan, and Section 9.0 presents the project schedule following Work Plan submittal.

1.2 Regulatory Background

On December 21, 1989, SRS was included on the National Priorities List (NPL). The inclusion created a need to integrate the established RCRA program with the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) requirements to provide for a focused environmental program. In accordance with Section 120 of CERCLA 42 United States Code Section 9620, the United States Department of Energy (USDOE) negotiated a Federal Facility Agreement (FFA 1993) with United States Environmental Protection Agency (USEPA) and South Carolina Department of Health and Environmental Control (SCDHEC) to coordinate remedial activities at SRS into one comprehensive strategy which fulfills these dual regulatory requirements. The FFA is a legally binding agreement between regulatory agencies and USDOE that establishes the responsibilities and schedules for the comprehensive remediation of SRS. The ECODS N-1, CSSLP, and Ford Building OU is listed in Appendix E of the FFA.

The ECODS N-1, CSSLP, and Ford Building OU is located at the SRS in N Area, the central portion of the site (Figure 1). The OU consists of three separate subunits: the ECODS N-1 (NBN), the CSSLP (631-2G), and the Ford Building (690-N) as well as the area immediately surrounding the units (Figure 2). These subunits are in various stages of assessment, cleanup, and deactivation and decommissioning (D&D) but will receive final disposition as a remedial action under the SRS RCRA/CERCLA program. These three subunits were initially part of the N-Area Operable Unit (NAOU) with a field start data of 2033. As per agreement with the USDOE, USEPA, and SCDHEC to support an accelerated cleanup strategy, the ECODS N-1, CSSLP, and Ford Building OU was designated as a stand-alone OU in the FFA to be closed prior to the NAOU field start date of 2033.

A description of the regulatory history for the three subunits is provided in Sections 1.2.1 through 1.2.3.

1.2.1 ECODS N-1 (NBN)

ECODS N-1 is one of twenty-five ECODS at SRS that were used during the construction and early operation of SRS for disposal of construction debris and other non-radioactive waste materials. A *Site Evaluation Report for Early Construction and Operational Disposal Site (ECODS) N-1 (NBN*) (WSRC 2001a) was conducted for this subunit in January of 2001. It was determined that potential impacts to human health (HH) or the environment from contaminants in soil could be present. Therefore, problems warranting further investigation and action associated with ECODS N-1 were identified. Based on these findings, in accordance with 300.420(b)(l)(I) of the National Oil and Hazardous Substances Pollution Contingency Plan, the ECODS N-1 was removed from FFA Appendix G.1, *Areas to Be Investigated*, and placed in Appendix C, RCRA/CERCLA Units for further action.

1.2.2 CSSLP (631-2G)

The CSSLP (631-2G) was historically used as an equipment laydown and rubble storage area in addition to an area for burning construction related materials. Historical burning of scrap lumber resulted in ash that was placed in the adjacent Central Shops Burning/Rubble Pits (CSBRP) (631-1G and 631-3G). A surface water impoundment area was constructed between 1992 and 1994 in the southern portion of the CSSLP (631-2G). Surface water runoff from the CSSLP (631-2G) and the CSBRP (631-1G and 631-3G) OU flows into this surface water impoundment area. The CSBRP (631-1G and 631-3G) were closed under a Record of Decision (ROD) in 2001 (WSRC 2001b) while the CSSLP (631-2G) remained active. The USDOE, USEPA, and SCDHEC agreed to address the surface water impoundment area with the lumber pile when characterization efforts were initiated for the CSSLP (631-2G). Therefore, the surface water impoundment area will be addressed as part of the ECODS N-1, CSSLP, and Ford Building OU.

1.2.3 Ford Building (690-N)

The USDOE, USEPA, and SCDHEC reached agreement in 2019 that the Ford Building (690-N), excluding the building slab, would undergo D&D using the Integrated Sampling Model. The D&D work is planned to occur in FY2020. Following D&D of the Ford Building (690-N), an engineered concrete cap will be installed over the existing concrete slab area extending out 0.305-meters (m)

(1-foot [ft]) from the building edge (SRNS 2019a). Post-decommissioning facility remnants (including the building slab) will be closed as part of the ECODS N-1, CSSLP, and Ford Building OU. Ancillary equipment and other areas that will also be addressed with the Ford Building (690-N) subunit are the remnants of 1) a 13.8 kilovolt (kV) Substation (652-44N), 2) a Fuel Oil Tank Containment Dike, 3) a shielding remnant area, and 4) the Excess Equipment Yard (745-N).

The repair work that occurred in the Ford Building (690-N) generated wastewater contaminated with low levels of radioactivity and trace quantities of non-radioactive organic and inorganic compounds. The wastewater was either released to the Ford Building Seepage Basin (FBSB) (904-91G) through an underground tank and process sewer pipeline or transferred to other SRS operations for proper disposal. The FBSB (904-91G) and associated underground tank and pipeline were remediated as documented in the *Record of Decision Remedial Alternative Selection for the Ford Building Seepage Basin (904-91G) Operable Unit* (WSRC 2000).

1.3 Land Use

The ECODS N-1, CSSLP, and Ford Building OU is located in an area designated for industrial use as defined by the SRS Land Use Control Assurance Plan (WSRC 1998a). No current or projected future development of the OU is planned. Land use controls (LUCs) will be part of any remedial action, as appropriate, to ensure prevention of unrestricted use (e.g., residential). Groundwater is not part of the OU and will be addressed as part of the Central Shops Groundwater OU. There is no current or projected future use of the groundwater as a drinking water source.

1.4 Summary of Unit Description

N Area is located in the central portion of the SRS (Figure 1). Prior to 1951, N Area was farmland with moderate relief within the Pen Branch and Fourmile Branch Watersheds. N Area is an industrialized area of SRS, primarily used as a base for construction and operations activities, and has maintained a high level of activity since the beginning of SRS.

1.4.1 ECODS N-1 (NBN)

ECODS N-1 (Figure 3) is one of twenty-five ECODS which were identified during a review of early 1950s aerial photographs (Figure 4). Historically, ECODS were used during the construction and early operation of SRS for disposal of construction debris and other non-radioactive waste materials. Materials containing asbestos may have been placed in SRS ECODS. Some sections of these sites may have also been used as burn pits for disposal of combustible waste.

ECODS N-1 is located within the Pen Branch Watershed (Figure 7 within Appendix A) and was used to dispose of materials associated with the construction and operation of N Area. Historical aerial photographs revealed that the area where the subunit is located was farmland prior to construction of the SRS and identified the ECODS N-1 as being in use from approximately August 1952 to June 1954. ECODS N-1 is located in a relatively flat area that gradually slopes to the south. It is approximately (~) 107-m long by 15-m wide (350-ft long by 50-ft wide). Waste disposed of in ECODS N-1 was buried in two trenches each ~ 46-m (150-ft) long and located end-to-end. ECODS N-1 was logged by the US Forestry Service in 2000 and is currently a wooded area containing mature pine trees providing a moderate habitat quality for ecological (ECO) receptors.

Ground surface elevation at this subunit is ~88-m (290-ft) above mean sea level (msl). Runoff from the subunit runs overland to the south and is collected by an unnamed tributary of Pen Branch ~366-m (1,200-ft) to the south. From this point, the unnamed tributary flows south for 1.9-kilometers (km) [1.2-miles (mi)] before discharging into Pen Branch, which then flows south and west for an additional 16.9-km (10.5-mi) before entering the Savannah River.

Soils in much of the general area consist of Dothan Sand. This soil type is a well-drained sandy loam which is strongly acidic, with moderately low permeability and moderate water capacity. The surface soil is sand, with a subsoil of sandy loam and sandy clay loam (SCS 1990). Surface soils consisted of a clayey silty sand which continued down into the shallow subsurface layer. The deep subsurface contained a relatively thick [~6.1-m (20-ft)] impermeable clay layer. The technical oversight field notes discuss complications due to the very stiff, high clay-content layer, which was typically encountered between 2.44-m and 3.66-m (8-ft and 12-ft) bgs and is

approximately 6-m (20-ft) thick. Soil boring reports from the 2019 characterization effort at this subunit are attached in Appendix B.

The nearest groundwater monitoring well is CBR 3D (Figure 9 within Appendix A). Based on the 1995 monitoring data, depth-to-water at well CBR 3D is 14-m (46-ft). There are no down-gradient wells in the vicinity of the subunit. Analysis of first quarter 2001 groundwater data indicates that groundwater beneath the subunit flows to the southwest (Figure 8 within Appendix A) (WSRC 2001a).

1.4.2 CSSLP (631-2G)

The CSSLP (631-2G) (Figure 5) was cleared in 1951 and was used for equipment laydown and rubble storage, in addition to a burning area which remained active up until the mid-2000s. Prior to 1951, the area was used as farmland. A surface water impoundment area was created between 1992 and 1994 within the CSSLP (631-2G) subunit to capture surface water run-off from the upgradient disturbed soils. The subunit lies in a southwestern sloping plain adjacent to the CSBRP (631-1G and 631-3G) (Figure 5). The CSSLP (631-2G) subunit measures 91.4 m by 91.4 m (300-ft by 300-ft) and covers ~0.84 hectare (ha [2.07 acres {ac}]). Historically, the CSSLP (631-2G) has been used to burn various unknown types and quantities of wood which may have included treated lumber and creosote-treated wood. Since 1975, its operating procedures have called for the area to receive inert, nonhazardous materials such as nails, hinges, scrap lumber, poles, crates, pallets, and unsalvageable wood products. Several debris piles within the CSSLP (631-2G) were located in the wooded areas near an intermittent stream. The debris piles were up to 6-m (20-ft) in diameter at the base and were about 3-m (10-ft) high. In some of the piles, metal shavings and other debris were clearly evident under a thin cover of leaves. All of the debris (including construction debris, plastics, and metal shavings) was removed in 11 skid pans to a landfill or recycled (WSRC 1998b). Burning operations at the CSSLP (631-2G) were limited to untreated wood products, such as shipping pallets, some-time prior to 1998 and the ash was collected and hauled to the Burma Road Landfill at SRS.

The CSSLP (631-2G) is located within the Fourmile Branch watershed (Figure 7 within Appendix A). Ground surface elevation in the area is ~84-m (275-ft) above msl. Surface waters

in the vicinity of the area flow into an unnamed intermittent stream, which feeds directly into Fourmile Branch about 2.6-km (1.6-mi) to the northwest at ~55-m (180-ft) above msl. Fourmile Branch drains into the Savannah River ~14.5-km (9-mi) downstream. The CSSLP (631-2G) surface water impoundment area was constructed between 1992 and 1994, it is located in the southern portion of the CSSLP (631-2G). The CSSLP (631-2G) surface water impoundment area receives surface runoff from CSSLP (631-2G) and the CSBRP (631-1G and 631-3G) OU (Figure 5 within Appendix A).

Surface soils in the vicinity of the area belong to the Fuquay-Blanton-Dothan association, which includes well-drained and somewhat excessively drained soils that have a loamy subsoil (SCS 1990). Fill material within the CSSLP (631-2G) subunit belongs to the Udorthents soil series. Udorthents soils are well drained soils formed in heterogeneous materials that are derived as spoil or refuse from excavations and major construction operations (SCS 1990). Udorthents soils are disturbed soils that include firm and friable substratum in industrialized areas. The Udorthents series is difficult to define because the diagnostic horizons used to classify soils have been destroyed or rearranged by heavy equipment to such an extent that the horizons cannot be identified. A sandy layer of fill material intermixed with wood and gravel was persistent in the surface soil at the CSSLP (631-2G) subunit. An evident layer of wood and/or gravel was present around 0.6-m (2-ft) below ground surface (bgs) causing an interference at almost every location. Below this layer of interference, heterogenous layers of natural formation clays and sands were present in the subsurface strata. Soil boring reports from a recent characterization effort are attached in Appendix B.

The top of the water table aquifer beneath the CSSLP (631-2G), as recorded by the CSR well series, is about 4.6- to 10.7-m (15- to 35-ft) bgs, and the hydraulic gradient indicates flow is to the west (Figure 8 within Appendix A) (WSRC 1998b).

1.4.3 Ford Building (690-N)

The Ford Building (690-N) (Figure 6) was built in the 1950s and used exclusively for testing of Ford Company-manufactured motor control packages for control rod drive mechanisms prior to their installation in the SRS reactors. During the early 1960s, the SRS reactors were operating at

higher power levels and failure of heat exchangers prompted conversion of this facility for repair/rework. A steel hut was installed inside the Ford Building (690-N) to provide radiological containment for the heat exchanger refurbishment. A sealed shell was installed inside the original building frame with a ventilation and High Efficiency Particulate Air (HEPA) filter system in order to maintain a slight negative pressure; it served as a repair shop for leaking contaminated process water heat exchangers from SRS reactors. This mission continued until the early 1970s when the procurement of new heat exchangers for the SRS reactors terminated the mission of the facility. In the 1980s, it housed Construction crews that performed minor repairs and the building was mostly used to store equipment and miscellaneous supplies. During the early 1990s, the K-Reactor had a minor leak in a heat exchanger that resulted in reactivating the Ford Building (690-N). The facility operated for about six months and was closed. It was then utilized to store excess equipment (in waste containers [e.g., Sealands] and/or bagged/wrapped in plastic) that was chemically and/or radiologically contaminated. Services and utilities to the facility included domestic water, fire water, electrical power, sanitary sewer and process sewer.

The Ford Building (690-N) is located within the N Area facility boundary. It was a one-story metal frame structure on a concrete pad, covering ~900 square meters (m^2) (9,700 square ft [ft^2]) (Figure 6 within Appendix A). The primary area of the building consisted of a machine shop with offices, storage rooms, restrooms and a service area. The administrative plan for the Ford Building (690-N) structure is for it to undergo D&D using the Integrated Sampling Model. Following D&D of the Ford Building (690-N), an engineered concrete cap will be installed over the existing concrete slab area extending out 0.305-m (1-ft) from the building edge (SRNS 2019a). Post-decommissioning facility remnants (including the building slab) will be closed as part of the ECODS N-1, CSSLP, and Ford Building OU. Ancillary equipment and other areas that will also be included in the closure process of this OU are the remnants of a: 1) 13.8 kV Substation (652-44N), located north of 690-N, 2) a Fuel Oil Tank Containment Dike, located south of 690-N, 3) shielding remnants, located southwest of 690-N, and 4) the 745-N Excess Equipment Yard, located north of 690-N (Figure 6 within Appendix A). The fuel oil tank has been removed and only the concrete dike remains. The 13.8 kV Substation (652-44N) has been dismantled and now only contains fencing, handrails and a concrete pad.

The 745-N Excess Equipment Yard was originally constructed in 1958 as part of a temporary metal (hangar style) building for clean storage. The building was demolished, and the remaining concrete pad was utilized to store reactor process heat exchangers that were either awaiting repair or had been repaired (SRNS 2013a). The 745-N Excess Equipment Yard included 49 Reactor Heat Exchangers, a Handi-House entry point, a contaminated Model 845-DLS filter/transport trailer and the deionizer trailer. The associated equipment excluding the deionizer trailer has since been removed from N Area (SRNS 2013b). The deionizer trailer is currently located southwest of the Ford Building (690-N) and is planned to be dispositioned as a portable equipment item. The concrete pad that remained after building demolition was removed in 2015 and laid down new sod (SRNS 2015). The 745-N Excess Equipment Yard currently contains no equipment and the area consists of a grassy field.

The area surrounding the Ford Building (690-N) is on an interfluvial divide between the Pen Branch stream valley to the south and the Fourmile Branch stream valley to the north (Figure 7 within Appendix A). Ground surface elevations in the vicinity of the unit are ~91.4-m (300-ft) above msl (WSRC 1997). Topography slopes very gently to the southeast to an unnamed tributary of Pen Branch about 457-m (1,500-ft) to the south. Pen Branch is ~2.1-km (1.3-mi) south of the subunit and drains into the Savannah River 14.5-km (9-mi) downstream. The unnamed tributary of Pen Branch is about 457-m (1,500-ft) to the south. The elevation at the confluence of the unnamed tributary within Pen Branch is 58-m (189-ft) above msl. Fourmile Branch is ~4.0-km (2.5-mi) north of the subunit and drains into the Savannah River 16-km (10-mi) downstream. An unnamed tributary of Fourmile Branch is located ~549-m (1,800-ft) to the northeast. The elevation at the confluence of the unnamed tributary within Fourmile Branch is 5-m (179-ft) above msl.

In general, a formation of sand mixed with silts and clays was present in the surface soils which extend down into the shallow subsurface layer. Clays became more prevalent in the deeper subsurface strata. Soil boring reports from the 2019 pre-Work Plan characterization effort are attached in Appendix B.

A potentiometric map of the water table aquifer was generated in July 1996 for Central Shops using synchronous water table elevations in monitoring wells screened in the water table aquifer.

The map indicates that the unconfined groundwater in the vicinity of the Ford Building (690-N) flows from northeast to southwest (Figure 8 within Appendix A) with the water table in the area at ~13- to 16-m (43- to 53-ft) bgs (WSRC 1997).

2.0 PRELIMINARY UNIT EVALUATION

The purpose of this section is to describe and summarize the existing information available for the ECODS N-1, CSSLP, and Ford Building OU. The *Sampling and Analysis Plan for Pre-Work Plan Characterization at the ECODS N-1 (NBN), CSSLP (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (Ford Building) Operable Unit*, is included as Appendix A. The soil and concrete data collected under the pre-Work Plan characterization SAP was compared to risk-based and contaminant migration (CM) thresholds and used to identify potential problems warranting action and additional data gaps for nature and extent of contamination determinations. In addition, groundwater data collected under the pre-Work Plan characterization effort will be used in the combined RFI/RI/Baseline Risk Assessment (BRA)/Corrective Measures Study (CMS)/FS to support the uncertainty evaluation for any CM constituents of potential concern (COPC) identified during the contaminant migration analysis. A summary of the unit evaluations for the three subunits is discussed in more detail below.

2.1 Previous Investigations

2.1.1 ECODS N-1 (NBN)

In October 2000, a radiological control survey was performed to support the development of the Health and Safety Plan (HASP) and to ensure the protection of workers during soil sampling activities. This survey consisted of measuring background radiation levels, probing the surface for possible contamination, and collecting random soil samples 0- to 15.2-centimeters (cm) (0- to 6-inches (in.) bgs for analysis in a radiological counting facility. This area was designated as a "Clean Area" in accordance with Washington Savannah River Company (WSRC) Procedure SQ 1.2. For confirmation purposes, three of the radiological control survey samples were also sent to the SRS Analytical Laboratories Group for gross alpha and non-volatile beta

analysis. Sample results confirmed that all samples were below the screening level of 20 picocuries per gram (pCi/g) for gross alpha and 50 pCi/g for non-volatile beta (WSRC 2001a).

A Ground Penetrating Radar (GPR) survey of the subunit was conducted in late 2000. However, due to the uneven terrain and numerous tree stumps and other obstructions created by the recent logging operations, the GPR equipment could not be used in an adequate manner to produce conclusive results (e.g., the exact depth of the trenches and their former boundaries could not be confirmed). However, the bottom interval of each soil boring was placed to the 2.4- to 3-m (8- to 10-ft) depth, to cover the maximum expected depth of 1.6- to 2.4-m (6- to 8-ft) based on the findings at other ECODS. Also, due to some surface clearing and grubbing as part of the logging operation, as well as several deep ruts caused by the logging equipment, numerous instances of rubble within this area were observed. This included pieces of concrete slabs, concrete culverts, glassware, and old wiring. This visible rubble, as well as other debris encountered during a sampling activity, confirmed the location of the subunit (WSRC 2001a).

A Site Evaluation characterization effort in January 2001 collected 90 soil samples at 3 depth intervals at 27 locations for analysis of Target Analyte List (TAL) constituents (inorganics), Target Compound List (TCL) of organic compounds, pesticides, and polychlorinated biphenyls (PCBs). Soil samples were collected at depths of 0- to 0.3-m (0- to 1-ft), 0.3- to 1.2-m (1- to 4-ft) and 2.4- to 3.0-m (8- to 10-ft) (two feet below the estimated depth of the ECODS N-1 trench). The results were compared to Region IX preliminary remediation goals (PRGs) and background levels as presented in the *Site Evaluation Report for Early Construction and Operational Disposal Site (ECODS) N-1 (NBN*) (WSRC 2001a). Benzo(a)pyrene, antimony (Sb), arsenic (As), cadmium (Cd), iron (Fe), and lead (Pb) exceeded their respective USEPA Region IX PRGs and background levels. It was determined that potential impacts to HH or the environment through soil or groundwater pathways could be present. Therefore, problems warranting further investigation and action associated with ECODS N-1 were identified.

Pre-Work Plan characterization was conducted in June 2019 thru August 2019 and is outlined in Appendix A. Sample locations (Figure 3) were biased to locations that exceeded the screening criteria in the 2001 Site Evaluation report and to vertically and horizontally bound 2001 Site

Evaluation locations with elevated metal results. Because of the site history of burning activities at ECODS N-1, hexavalent chromium (Cr^{+6}) analyses were performed on the 2019 samples collected adjacent to the 2001 samples that showed elevated total chromium (Cr) levels at depth (2.4- to 3.0-m [8- to 10-ft]). Composite soil samples were taken at surface (0- to 0.3-m [0- to 1-ft]), shallow subsurface (0.3- to 1.2-m [1- to 4-ft]), and deep subsurface (2.4- to 3-m [8- to 10-ft] and 3- to 3.7-m [10- to 12-ft]) soils around the edge of the subunit. Three locations were extended to 5.5- to 6.1-m (18- to 20-ft) in soils. All samples were analyzed for the complete list of TAL constituents. Specific analyses for Cr^{+6} were collected in the 2.4- to 3-m (8- to 10-ft) interval at six locations, ECN1-31, ECN1-32 and ECN1-36 through ECN1-39. All sampling locations are shown in Figure 3. At one sample location, ECN1-33, a soil sample was not collected from the 3- to 3.7-m (10- to 12-ft) interval, because the Lexan sample tube crumpled as it was pushed into a very stiff clay layer at this depth and the sample was unrecoverable. Data from the pre-Work Plan characterization is included in Appendix C.

2.1.2 CSSLP (631-2G)

Historical burning at the CSSLP (631-2G) resulted in ash that was placed directly into the CSBRPs (631-1G and 631-3G). Prior to 1996, a surface water impoundment area was created to capture surface water run-off from the CSBRPs (631-1G and 631-3G) and the CSSLP (631-2G). Several characterization efforts were conducted to evaluate the CSBRPs (631-1G and 631-3G) as detailed in the *RFI/RI with BRA for the Central Shops Burning/Rubble Pits (631-1G and 631-3G* (WSRC 1998b) including sediment and surface water samples at four locations (CSBRP-45, CSBRP-46, CSBRP-47, and CSBRP-48) in the CSSLP (631-2G) surface water impoundment area in 1997. The CSSLP (631-2G) surface water impoundment area was resampled for metals in 1999 for toxicity testing to support the ECO risk assessment (WSRC 1999). No ECO refined constituents of concern (RCOC) were identified for surface water or sediment media. The ROD for the CSBRP OU (631-1G and 631-3G) identified one HH RCOC (As) in surface water and sediment associated with the CSSLP (631-2G) surface water impoundment area (WSRC 2001b). Because the CSSLP (631-2G) remained active, the USDOE, USEPA, and SCDHEC agreed to address the surface water impoundment area when characterization efforts were initiated for the CSSLP (631-2G).

Pre-Work Plan characterization of the CSSLP (631-2G) was conducted in June 2019 through August of 2019 and is outlined in Appendix A. Soil sampling locations (CSSLP-1 through CSSLP-19) were collected in a grid orientation ~30.5-m (100-ft) apart across the subunit. Composite soil samples were taken from surface soil (0- to 0.3-m [0- to 1-ft]), subsurface soil (0.3- to 1.2-m [1- to 4-ft]), and deep subsurface (2.4- to 3-m [8- to 10-ft]) soils and were analyzed for the complete list of TAL/TCL constituents and radiological indicator parameters (gross alpha and nonvolatile beta) analyses. All sampling locations are shown in Figure 5. Adjustments in the pre-Work Plan characterization sampling intervals were made based on subsurface conditions. Initially, when refusal was encountered due to gravel, wood chips, or concrete in the subsurface, up to three attempts were made to collect the sample interval. After three attempts, a sample was collected from the deepest interval possible (i.e., 0.3- to 0.8-m [1- to 2.5-ft]). On June 25, 2019, due to consistent sample interference, the sampling attempts were reduced to two before collecting the deepest possible sample interval. Data from the pre-Work Plan characterization is included in Appendix C.

2.1.3 Ford Building (690-N)

In October 1997, a characterization effort determined that cutting oil used in some of the machinery inside the radiological-contaminated areas of the Ford Building (690-N) contained PCBs, a Toxic Substances Control Act (TSCA) regulated chemical. To address spills within the building associated with the cutting oil, SRS conducted characterization and subsequent cleanup activities beginning in 1998 under the provisions of 40 Code of Federal Regulations (CFR) 761 Subpart D (WSRC 1998c). The characterization and cleanup activities included hexane wipe test, decontamination of the floor using the double wash/rinse method and floor encapsulation. The surface of the floor was encapsulated with two coats of Iso-Flex Epoxy Primer and Basecoat in contrasting colors. A third coat of paint was added to seal radioactive contamination. Site PCB labels were placed on the final layer of paint in addition to PCB contamination area labels at all entry points into the building.

In August 2009, USDOE submitted a *Facility Decommissioning Evaluation Building 690-N, Process Heat Exchanger Repair Facility* (SRNS 2009) for the Ford Building (690-N) to the USEPA and SCDHEC recommending that the building decommissioning be conducted using the

Integrated Sampling Model based on past characterization. Both USEPA and SCDHEC responded that adequate characterization had not been performed to support the recommended model.

In 2012, radiological contaminated heat exchangers were removed from the concrete pad of the Excess Equipment Yard (745-N) for final disposition. During removal of the heat exchangers, radiological contamination was discovered on the concrete pad. The Demolition Waste Management Plan (SRNS 2013a) concluded that characterization of the waste generated from the Excess Equipment Yard (745-N) concrete pad demolition was to be based on radiological surveys combined with process knowledge to determine the radiological distribution and to demonstrate that hazardous constituents were not present. Adequate characterization was prepared, and all waste were shipped to the Treatment, Storage, and Disposal facility in E-Area for final disposition.

On August 20, 2012, an asbestos inspection of the Ford Building (690-N) (SRNS 2012a) was performed to determine the presence of asbestos containing material used in construction and maintenance of the building. Approximately six elbows, one valve and one tee were identified as containing asbestos. These joints were insulated with an asbestos containing insulation cement. The remaining material in question was identified as fiberglass thermal system insulation finished with an unsized or coated cloth canvas jacketing material.

In 2014, additional characterization was performed to address concerns from USEPA and SCDHEC on the Facility Decommissioning Evaluation (FDE) submitted in 2009. The *Characterization Report 690-N (Ford Building) and Ancillary Equipment and Facilities* (SRNS 2014) concluded that minimal radiological, PCB, or RCRA hazardous contamination is present in the Ford Building (690-N) concrete floor slab, soils below the concrete floor slab, and the steel hut containment walls. Although the 652-44N electrical substation and the fuel oil tank containment dike were included as ancillary equipment to the Ford Building (690-N), no characterization was performed in 2014 at these facilities because there is no radiological or hazardous process history. Both the substation and the fuel oil tank were dismantled and removed.

In 2015, the 745-N Excess Equipment Yard concrete pad was demolished, and soil sampling was performed for radiological constituents within the area to perform a rollback of the area from designation as a Soil Contamination Area to an Underground Radioactive Material Area (URMA).

The rollback was approved, and the results are provided in the *745-N Soil Sampling for Rollback of CA Survey* (SRNS 2015).

In 2019, the *Human Health Risk Screening Evaluation for 690-N Ford Building* (SRNS 2019b) was submitted and finalized to support the demolition of the facility. The HH risk screening evaluation document presents the data that was collected in 2014 as part of the Ford Building (690-N) characterization effort as outlined in the Characterization Report (SRNS 2014) and draws risk screening conclusions from samples collected from the concrete slab and soils beneath the slab. HH and CM screenings were performed on the Ford Building (690-N) concrete slab and underlying soil. Only PCBs and cesium-137 are present in concrete samples (0.00- to 15.24-cm [0- to 6-in.] interval) at the Ford Building (690-N) at levels that warrant concern with respect to HH. Only PCBs were detected in the underlying soil samples (0.00- to 15.24-cm [0- to 6-in.] interval), but at levels that did not warrant concern with respect to HH.

In 2019, the *Facility Decommissioning Evaluation Building 690-N, Process Heat Exchanger Repair Facility* (SRNS 2019c) was approved by the USEPA and SCDHEC. The FDE concluded that the building and its ancillary structures meet the criteria for D&D implementation under the Integrated Sampling Model.

A pre-Work Plan characterization was conducted in June 2019 through August 2019 and is outlined in Appendix A. At thirty-eight locations around the Excess Equipment Yard (745-N), the Ford Building (690-N) and the Shielding Remnants composite soil samples were taken from surface (0- to 0.3-m [0- to 1-ft]) and shallow subsurface (0.3- to 1.2-m [1- to 4-ft]) soils. Five locations were extended to 2.4- to 3-m [8- to 10-ft], 5.5- to 6.1-m [18- to 20-ft] and 8.5- to 9.0-m [28- to 30-ft] depth intervals. All soil samples were analyzed for the complete list of TAL constituents, TCL organic compounds and PCBs, and radiological indicator parameters (gross alpha and nonvolatile beta) analyses. Two of the locations near the fuel oil tank containment dike were also analyzed for total petroleum hydrocarbons-diesel range organics in the soil and groundwater. All sampling locations are shown in Figure 6. Adjustments in the sampling intervals were made based on subsurface conditions. When refusal was encountered due to gravel, wood chips, or concrete in the subsurface, two attempts were made to collect the sample interval after

which a sample was collected from the deepest interval possible (i.e., 0.3- to 0.8-m [1- to 2.5-ft]). At one sample location, FBFA-12, a soil sample was not collected from the 3- to 3.7-m (10- to 12-ft) interval, due to a layer of concrete just below the surface. At another sample location, FBFA-21, the second sample interval, (0.3- to 1.2-m [1- to 4-ft]) was not collected due to a gravel layer. Data from the pre-Work Plan characterization is included in Appendix C.

2.2 Unit Evaluation Conclusions

2.2.1 ECODS N-1 (NBN)

Due to the robust data set from the 2001 Site Evaluation and 2019 pre-Work Plan characterization efforts, screening was performed for the ECODS N-1 subunit by comparing the soil data to SRS soils background data and USEPA Regional Screening Levels (RSLs). Appendix D includes details of the preliminary risk screening associated with the unit. A more detailed screening at this stage allowed for better identification of problems that may warrant action and potential data gaps.

Preliminary principal threat source material (PTSM) screening was performed using the maximum detected concentration from the all depth soil intervals. PTSM is defined as highly toxic materials that would present a significant risk (i.e., risk ≥1E-03 or a Hazard Index [HI] ≥10) to HH and the environment should exposure occur. The USEPA RSL table (dated May 2019) was used to obtain the thresholds for the default industrial worker scenario used in the evaluation. The data screening indicated that there is no PTSM (HI = 7.2, risk = 6.9E-06). at the ECODS N-1 subunit.

Preliminary HH risk screening was performed using the maximum detected concentration from the 0.0- to 0.3-m (0- to 1-ft) soil depth interval. The USEPA RSL table (dated May 2019) was used to obtain the thresholds for the default residential scenario used in the evaluation. Aluminum (Al), antimony (Sb), As, Cr, Fe, Pb, vanadium (V), and cyanide were identified as HH COPCs in surface soil. Maximum detected concentrations of As, Cr, and Pb exceeded the industrial worker RSLs at the ECODS N-1 subunit.

Preliminary ECO risk screening was performed using the maximum detected concentration from the 0.0- to 0.3-m (0- to 1-ft) depth interval. The USEPA Region 4 Ecological Risk Assessment Supplemental Guidance (March 2018 update) and the Los Alamos National Laboratory (LANL)

EcoRisk Database (2015) were used to obtain the no-effect screening levels used in data screening. Sb, Cr, copper (Cu), Pb, mercury (Hg), nickel (Ni), selenium (Se), V, bis(2-ethylhexyl)phthalate, cyanide, PCB 1254, and PCB 1260 were identified as ECO COPCs for terrestrial receptors. Maximum detected concentrations of Cu, cyanide, Pb, Ni, V and bis(2-ethylhexyl)phthalate are greater than lowest observed adverse effects level (LOAEL) – based refinement screening values (RSVs) for ECO receptors.

The preliminary contaminant migration constituent of potential concern (CMCOPC) screen by vadose zone contaminant migration model-multi-layered software (VZCOMML) identified Cr^{+6} as a preliminary CMCOPC at the ECODS N-1 subunit.

2.2.2 CSSLP (631-2G)

Due to the robust data set from the 2019 pre-Work Plan characterization effort, screening was performed for the CSSLP (631-2G) subunit by comparing the soil data to SRS soils background data, the USEPA RSLs (May 2019), and the USEPA PRG website (2019) for radionuclides. Appendix D includes details of the preliminary risk screening associated with the unit. A more detailed screening at this stage allowed for better identification of problems that may warrant action and potential data gaps. No soil samples for the CSSLP (631-2G) subunit exceeded the nonvolatile beta trigger limit (50 pCi/g) for additional beta-emitting radionuclide analyses (i.e., maximum nonvolatile beta result was 16.5 pCi/g). However, one sample exceeded the gross alpha screening limit of 20 pCi/g. The sample from location CSSLP-19 (0.3- to 0.6-m [1- to 2-ft] interval) had a gross alpha result of 23.7 pCi/g; therefore that sample was further analyzed for the suite of alpha spectroscopy constituents.

Preliminary PTSM screening for the CSSLP (631-2G) subunit was performed using the maximum detected concentration from all soil depth intervals. The USEPA RSL table (dated May 2019) and USEPA PRG website (2019) were used to obtain the thresholds for the default industrial worker scenario used in the evaluation. The data screening indicated that there is no PTSM (HI = 0.6, risk = 1.9E-04) at the CSSLP subunit.

A preliminary HH risk screening was performed using the maximum detected concentration from the 0.0- to 0.3-m (0- to 1-ft) depth interval. The USEPA RSL table (dated May 2019) was used to obtain the thresholds for the default residential scenario used in the evaluation. As, Cr, Co, Fe, manganese (Mn), V, and benzo(a)pyrene were identified as HH COPCs in surface soil. The maximum detected concentrations of As and Cr are greater than industrial worker RSLs. Total Cr in surface soils exceeded the Cr^{+6} industrial worker RSL (6.3 milligram [mg]/ kilogram [kg]) but did not exceed the SRS maximum background value (54.3 mg/kg).

A preliminary ECO risk screening was performed using the maximum detected concentration from the 0.0- to 0.3-m (0- to 1-ft) depth interval. The USEPA Region 4 ECO Risk Assessment Supplemental Guidance (March 2018 update) and the LANL EcoRisk Database (2015) were used to obtain the no-effect screening levels used in data screening. As, Cr, Cu, Pb, Mn, Ni, Se, V, zinc (Zn), anthracene, benzo(g,h,i)perylene, benzo(a)pyrene, benzo(k)fluoranthene, bis(2-ethhylhexyl phthalate) and di-n-butyl phthalate were identified as ECO COPCs for terrestrial receptors. Maximum detected concentrations of Cu, Se, V and bis(2-ethylhexyl)phthalate are greater than LOAEL – based RSVs for terrestrial receptors.

A CM analysis for the CSSLP (631-2G) soil and surface water impoundment area has not been conducted. Therefore, metals may be present at levels that can migrate to groundwater at concentrations that exceed a maximum contaminant level (MCL) or USEPA RSL.

Due to the CSSLP (631-2G) remaining active after the closure of the CSBRP (631-1G and 631-3G), additional surface water and sediment samples will be collected as described by this Work Plan to further characterize the CSSLP (631-2G) surface water impoundment area. These additional data will supersede the original data gathered in 1997 and 1999.

2.2.3 Ford Building (690-N)

The HH risk screening evaluation for the Ford Building (690-N) concrete slab and underlying soils in support of the D&D strategy was performed on data collected in 2014 and identified PCBs (PCB 1254 max in concrete = 15 mg/kg) and cesium-137 (Cs-137) (max in concrete = 1.75 pCi/g) at levels that warrant concern with respect to HH (SRNS 2019b). Cs-137 was not detected in the

underlying soil samples and the maximum PCB result in soils was an estimated ("J" qualified) value of 0.025 mg/kg for PCB 1254. No CMCOPCs were identified as part of the evaluation for the Ford Building (690-N) concrete slab and underlying soils in support of the D&D strategy, but the toxicity characteristic leaching procedure (TCLP) RCRA metals data were not evaluated in the CM evaluation in that report (SRNS 2019b).

Due to the robust data set from the 2019 pre-Work Plan characterization effort, screening was performed for the Ford Building (690-N) subunit (including the 13.8 kV Substation [652-44N], Fuel Oil Tank Containment Dike, shielding remnant area, and the Excess Equipment Yard [745-N]) by comparing the soil data to SRS soils background data, the USEPA RSLs (May 2019), and the USEPA PRG website (2019) for radionuclides. Appendix D includes details of the preliminary risk screening associated with the unit. A more detailed screening at this stage allowed for better identification of problems that may warrant action and potential data gaps. No soil samples collected as part of the 2019 pre-Work Plan characterization effort exceeded the nonvolatile beta trigger limit (50 pCi/g) for additional beta-emitting radionuclide analyses. However, ten of the samples were selected for gamma spectroscopy analyses because the maximum nonvolatile beta result was 48.0 pCi/g and the presence of Cs-137 in soils is possible based on the results of the 2014 concrete sample data from inside the Ford Building (690-N). The maximum Cs-137 concentration in surface soil for the 2019 gamma spectroscopy analyses is 0.153 pCi/g.

Preliminary PTSM screening was performed using the maximum detected concentration from all depth intervals. The USEPA RSL table (dated May 2019) and USEPA PRG website (2019) were used to obtain the thresholds for the default industrial worker scenario used in the evaluation. The data screening indicated that there is no PTSM (HI = 5.2, risk = 3.9E-04) at this subunit.

Preliminary HH risk screening was performed using the maximum detected concentration from the 0.0- to 0.3-m (0- to 1-ft) depth interval. The USEPA RSL table (dated May 2019) and USEPA PRG website (2019) were used to obtain the thresholds for the default residential scenario used in the evaluation. Al, As, Cr, Co, Fe, Mn, Tl, V, and uranium-238 (U-238) were identified as HH

COPCs in surface soil. Maximum detected concentrations of As, Cr, Tl and U-238 in surface soil are greater than industrial worker RSLs/PRGs for the Ford Building (690-N) subunit.

Preliminary ECO risk screening was performed using the maximum detected concentration from the 0.0- to 0.3-m (0- to 1-ft) depth interval. The USEPA Region 4 ECO Risk Assessment Supplemental Guidance (March 2018 update) and the LANL EcoRisk Database (2015) were used to obtain the no-effect screening levels used in data screening. As, beryllium (Be), Cr, Cu, Pb, Mn, Hg, Se, Tl, V, Zn, cumene, benzo(g,h,i)perylene, bis(2-ethhylhexyl phthalate), di-n-butyl phthalate, PCB 1254, and PCB 1260 were identified as ECO COPCs for terrestrial receptors. Maximum detected concentrations of Hg, Se, Tl and V are greater than LOAEL – based RSVs for ECO receptors.

Preliminary CMCOPC screening by VZCOMML for metals in the Ford Building (690-N) concrete slab and underlying soil identified no CMCOPCs based on extrapolated slab concentrations from TCLP data and travel times in excess of 1000 years. A CM analysis for the Ford Building (690-N) subunit soil has not been conducted. Metals may be present at the Ford Building (690-N) subunit soil at levels that may migrate to groundwater at concentrations that exceed an MCL or USEPA RSL.

2.3 Operable Unit Strategy

A significant amount of data exists for the ECODS N-1, CSSLP, and Ford Building OU from historical information and pre-Work Plan characterization activities conducted in 2019. However, the results of the previous investigations identified the need for additional data to fully characterize the nature and extent of contamination at the three subunits. The additional data needs to augment existing information is not extensive as summarized below for each subunit.

ECODS N-1 (NBN)

The 2001 Site Evaluation data for the ECODS N-1 will be augmented with the 2019 pre-Work Plan characterization data. The nature and extent of contamination has been well bounded. However, an additional data need has been identified to determine if the elevated metals

(including Cr^{+6}) detected in soils are naturally occurring or related to unit operations. Additional data needs are described in Sections 3.0 through 5.0.

It is not known if asbestos is present at ECODS N-1 which could impact the final remedial decision for ECODS N-1. If no unit-related constituents of concern (COCs) are determined to be present, ECODS N-1 would not require a remedial action unless asbestos is present. An investigation effort developed by an asbestos subject matter expert (SME) may be performed to assess the likelihood of any potential asbestos within the ECODS N-1 subunit.

CSSLP (631-2G)

Due to the robust 2019 pre-Work Plan characterization activities, the nature and extent of contamination in soil at the CSSLP (631-2G) has been well bounded. However, an additional data need as described in Sections 3.0 through 5.0 has been identified to determine if elevated metals (including Cr^{+6}) in soil are naturally occurring or related to unit operations.

The surface water impoundment area was sampled in 1997 and 1999 as part of the CSBRP (631-1G and 631-2G) characterization activities. Because the CSSLP (631-2G) remained active during this time, the USDOE, USEPA, and SCDHEC agreed to address the surface water impoundment area when characterization efforts were initiated for the CSSLP (631-2G). Additional data needs for the surface water impoundment area are described in detail in Section 5.0.

Ford Building (690-N)

The nature and extent of contamination in concrete and soil for the Ford Building (690-N) has been well bounded by the 2014 and 2019 characterization efforts. D&D activities are anticipated to be complete by September 1, 2020. Radiological screening around the building will take place before and after demolition to verify that no contamination occurred outside the building during the D&D process. If contamination from D&D activities is observed, additional surface soil samples around the Ford Building (690-N) will be taken for PCBs, gross alpha, non-volatile beta, and gamma spectroscopy. Additional data needs are described in detail in Sections 3.0 through 5.0.

2.4 Potential ARARs and TBC Criteria

Section 121(d) of the CERCLA, as amended by the Superfund Amendments Reauthorization Act (SARA), requires that remedial actions comply with requirements and standards set forth under Federal and State environmental laws. SARA requires that the remedial action for a site meet all applicable and/or relevant and appropriate requirements (ARARs) unless a waiver is invoked. Development of ARARs and To Be Considered (TBC) criteria is an iterative process performed through the assessment and corrective action of the unit. ARARs may be location-, chemical- or action-specific. Potential ARARs for Pb and PCBs were identified for the ECODS N-1, CSSLP, and Ford Building OU during evaluation of existing site data. Chemical-specific ARARs or TBC requirements for PCBs and Pb exist under Federal and State regulations.

PCBs are governed by TSCA [40 CFR Part 761]. Action levels are based on site-specific conditions, i.e., 1 mg/kg PCB for high-occupancy areas and 25 to 50 mg/kg for low occupancy areas. Soil at the ECODS N-1, CSSLP, and Ford Building OU was evaluated against the more conservative high-occupancy remediation level of 1 mg/kg. No soil concentrations exceeded the 1 mg/kg threshold for PCBs. Aroclor-1254 was detected at 15 mg/kg in the concrete slab at the Ford Building (690-N) and 230 mg/kg in the expansion joint material, exceeding the PCB thresholds. During the D&D process of the Ford Building (690-N), a concrete cap will be installed over the existing concrete pad following removal of the building to protect HH and the environment from potential exposure to PCB contamination remaining on the concrete slab.

Previous investigations identified Pb as a potential problem warranting action in soil at the ECODS N-1 subunit. For Pb in soil, the value of 400 mg/kg was established by the USEPA Office of Solid Waste Emergency Response and adopted as a TBC for the screening process. The maximum detected concentration of Pb is 1,470 mg/kg at the ECODS N-1.

The results of the previous investigations identified the need for additional data to fully characterize the nature and extent of contamination at the ECODS N-1, CSSLP, and Ford Building OU. The list of potential ARARs and TBC criteria is expected to be modified and refined as more data are obtained.

2.5 Potential Corrective Measures Study/Feasibility Study Options

Please refer to Tables 1 through 5 for potential CMS/FS options at each subunit.

2.6 Potential Early and/or Interim Remedial Actions

There is no PTSM present at the ECODS N-1, CSSLP and Ford Building OU that would require consideration of an early or interim action. In addition, the pre-Work Plan characterization data does not indicate that contaminant levels are high enough to warrant an early or interim action.

3.0 DATA QUALITY OBJECTIVES (DQO)

The purpose of this section is to provide a discussion of DQOs. DQOs are quantitative and qualitative descriptions of the information required to achieve project goals. They apply to all unit remediation activities, including, but not limited to, scoping for potential contamination, verifying contamination, characterizing the extent and concentration of contamination, risk assessment, evaluation and design of alternative cleanup remedies, and monitoring cleanup. The focus of the DQO development process is effective and efficient planning for data collection. The DQO process is participatory, encouraging input and consensus for all data users. The process is intended to encourage effective, efficient thinking about key data planning issues, thus bringing increased understanding and acceptance of project goals. The DQO process is a series of planning steps based on the scientific method (see 3.1.2 to 3.1.8 below) and are detailed in EPA540-R-93-071, “Data Quality Objectives Process for Superfund.” The DQO process provides a systematic, flexible approach to decision-making. The steps are portrayed sequentially, but the DQO process is iterative. The DQOs for each subunit are found in Tables 1 through 5.

3.1 DQO Evaluation

The DQO process includes the following steps, each of which comprises a section within Chapter 3:

- Conceptual Site Model (CSM)
- State the Problem
- Identify the Decisions
- Identify the Inputs to the Decisions
- Define the Boundaries of the Study
- Develop Decision Rules
- Specify Limits for Decision Errors
- Optimize Design for Obtaining Data

3.1.1 Conceptual Site Model (CSM)

The conceptual site model (CSM) is an objective framework for assessing data pertinent to the investigation. The preliminary CSMs for the three subunits of the ECODS N-1, CSSLP and Ford Building OU (Figures 7 through 9) identify and evaluate suspected sources of contamination, contaminant release mechanisms, potentially affected media (secondary sources of contamination), potential exposure pathways, and potential human and ECO receptors.

Exposure pathways describe the course a chemical or physical agent takes from the source to the exposed receptor. The following seven components constitute an exposure pathway:

- Primary Sources
- Primary Sources Environmental Release Mechanisms
- Secondary Sources
- Secondary Sources Environmental Release Mechanisms
- Exposure media (sediment, soil, surface water, etc.)
- Exposure route (external radiation, ingestion, dermal contact, inhalation, etc.)
- Receptor (resident, worker, wildlife, etc.)

If any of these elements are missing, the pathway is incomplete and is not considered further in the quantitative risk assessment. A pathway is complete when all seven components are present to permit potential exposure of a receptor to a source of contamination. Exposure analysis is important in terms of identifying all potentially complete exposure routes, understanding the nature and extent (as well as fate and transport) of contamination, and developing preliminary remedial alternatives. In a complete pathway, exposure occurs at exposure points that may represent only a small portion of the entire exposure route. If there is no exposure point, then there is no exposure, and the pathway is considered incomplete.

3.1.1.1 ECODS N-1

Primary Sources of Contamination

ECODS N-1 was in use from approximately August 1952 to June 1954. ECODS were used during the construction and early operation of SRS for disposal of construction debris and other waste materials. Some sections of these sites may have also been used as burn pits for disposal of

combustible waste. ECODS N-1 was used to dispose of materials, potentially containing asbestos, associated with the construction and operation of N Area.

Primary Sources Environmental Release Mechanisms

Environmental mechanisms evaluated as primary sources of contamination to the ECODS N-1 subunit were releases and deposition of the buried wastes disposed of in the trenches during N Area construction activities in the 1950s.

Secondary Sources of Contamination

As a primary source contacts other media, secondary sources of contamination can potentially be created. At the ECODS N-1, construction debris disposed of during the construction of the N Area had the potential to create secondary sources in surface soil, subsurface soil and deep soil.

Secondary Sources Environmental Release Mechanisms

At the ECODS N-1, potential secondary release mechanisms include water infiltration, volatilization, biotic uptake, and fugitive dust by wind or other surface soil disturbances.

Exposure media

The ECODS N-1 exposure media includes air vapor, air particulates, biota, surface soil, subsurface soil and deep soil.

Exposure route

The ECODS N-1 exposure route include inhalation, ingestion, dermal contact and external exposure.

Receptor

Potential HH receptors identified at the ECODS N-1 were the industrial worker and resident receptors. Potential ECO receptors only include terrestrial receptors.

3.1.1.2 CSSLP (631-2G)

Primary Sources of Contamination

The CSSLP (631-2G) was cleared in 1951 and used for equipment laydown and rubble storage, and to burn various unknown types and quantities of wood which may have included treated lumber and creosote-treated wood. Since 1975, operating procedures called for the area to receive inert, nonhazardous materials such as nails, hinges, scrap lumber, poles, crates, pallets, and unsalvageable wood products. Active burning at the CSSLP (631-2G) ended in the mid-2000s.

Primary Sources Environmental Release Mechanisms

Environmental mechanisms evaluated as primary sources of contamination to the CSSLP (631-2G) subunit were surface runoff, deposition and releases of burnt wastes contained within the CSSLP (631-2G).

Secondary Sources of Contamination

As a primary source contacts other media, secondary sources of contamination can potentially be created. Burnt waste contained within the CSSLP (631-2G) had the potential to create secondary sources in the surface soil, subsurface soil, and deep soil. The CSSLP (631-2G) surface water impoundment area was constructed between 1992 and 1994. The CSSLP (631-2G) surface water impoundment area receives surface runoff from the CSSLP (631-2G) and the east side of the CSBRP (631-1G and 631-3G) OU.

Secondary Sources Environmental Release Mechanisms

At the CSSLP (631-2G), potential secondary release mechanisms include water infiltration, volatilization, biotic uptake, and fugitive dust by wind or other surface soil disturbances.

Exposure media

The CSSLP (631-2G) exposure media includes air vapor, air particulates, biota, surface water, surface sediment, surface soil, subsurface soil and deep soil.

Exposure route

The CSSLP (631-2G) exposure route include inhalation, ingestion, dermal contact and external exposure.

Receptor

Potential HH receptors identified at the CSSLP (631-2G) were the industrial worker and resident receptors. Potential ECO receptors included terrestrial and aquatic receptors.

3.1.1.3 Ford Building (690-N)

Primary Sources of Contamination

The Ford Building (690-N) was built in the 1950s and used exclusively for testing of Ford Company-manufactured motor control packages for control rod drive mechanisms prior to their installation in the SRS reactors. During the early 1960s, the SRS reactors were operating at higher power levels and failure of heat exchangers prompted conversion of this facility to serve as a repair shop for leaking contaminated process water heat exchangers. This mission continued until the early 1970s when the procurement of new heat exchangers for the SRS reactors terminated the mission of the facility. In the 1980s, it housed construction crews that performed minor repairs and the building was mostly used to store equipment and miscellaneous supplies. During the early 1990s, the K-Reactor had a minor leak in a heat exchanger that resulted in reactivating the Ford Building (690-N). The facility operated for about six months and was closed. The building was then utilized to store excess equipment (in waste containers [e.g., Sealands] and/or bagged/wrapped in plastic) that was chemically and/or radiologically contaminated. In October 1997, a characterization effort determined that cutting oil used in some of the machinery inside the radiological-contaminated areas of Building 690-N contained PCBs.

The Excess Equipment Yard (745-N) is located north of the Ford Building (690-N) and was originally constructed in 1958 as part of a temporary metal (hangar style) building for clean storage. The building was demolished, and the remaining concrete pad was utilized to store reactor process heat exchangers that were either awaiting repair or had been repaired.

Primary Sources Environmental Release Mechanisms

Environmental mechanisms evaluated as primary sources of contamination to the Ford Building (690-N) subunit were releases and deposition of the contaminated wastes associated with the operations of the Ford Building (690-N).

Secondary Sources of Contamination

As a primary source contacts other media, secondary sources of contamination can potentially be created. At the Ford Building (690-N) subunit, contaminated waste associated with the Ford Building (690-N) operations had the potential to create secondary sources in surface soil, subsurface soil and deep soil.

Secondary Sources Environmental Release Mechanisms

The Ford Building (690-N) subunit, potential secondary release mechanisms include water infiltration, volatilization, biotic uptake, and fugitive dust by wind or other surface soil disturbances.

Exposure media

The Ford Building (690-N) subunit exposure media includes air vapor, air particulates, biota, surface soil, subsurface soil and deep soil.

Exposure route

The Ford Building (690-N) subunit exposure route include inhalation, ingestion, dermal contact and external exposure.

Receptor

Potential HH receptors identified at the Ford Building (690-N) subunit were the industrial worker and resident receptors. Potential ECO receptors only included terrestrial receptors.

3.1.2 State the Problem

3.1.2.1 ECODS N-1

Additional data are needed to determine if metals, including Cr^{+6}, are unit-related or are naturally occurring. Metals, including Cr^{+6}, may be present in soils at levels that may leach to groundwater above their respective MCLs. Additional soil samples are needed within the ECODS N-1 subunit at several depth intervals for metals, including Cr^{+6}, analyses. Samples will be biased based on the 2001 Site Evaluation characterization data and the 2019 pre-Work Plan characterization data. Background soil samples will also be needed at nearby locations at the same depth intervals for metals analyses, including Cr^{+6}, to compare against the ECODS N-1 subunit data. Background locations will be co-located with the 2001 Site Evaluation background locations.

Due to the absence of asbestos characterization, if no other problem warranting action is found at the subunit, an asbestos investigation is needed at the ECODS N-1 to determine if asbestos constitutes a HH problem warranting action.

3.1.2.2 CSSLP (631-2G)

Additional data are needed to determine if metals, including Cr^{+6}, are unit-related or are naturally occurring. Metals, including Cr^{+6}, may be present in soils at levels that may leach to groundwater above their respective MCLs. Additional soil samples are needed within the CSSLP (631-2G) subunit at several depth intervals for metals, including Cr^{+6}, analyses. These samples will be biased sample locations based on the 2019 pre-Work Plan characterization data, and aerial photos of historic burn pile locations. Three of these locations will also determine the extent of the previous elevated arsenic result. Soil samples will also be needed at background locations, which will be co-located with previous CSBRP (631-1G and 631-3G) background locations, and at the same depth intervals to compare against the CSSLP (631-2G) subunit data.

Additional data to determine the extent of the elevated arsenic “hot spot” found in surface soil at location CSSLP-08 may be needed to support the final remedy selection.

In the CSSLP (631-2G) surface water impoundment area, characterization data were collected in 1997 and 1999, however burning operations continued until the mid-2000’s. A new set of

characterization data are needed to determine present day conditions within the CSSLP (631-2G) surface water impoundment area. Additional sediment and surface water samples are needed within the CSSLP (631-2G) surface water impoundment area for TAL/TCL constituents and radiological indicator parameters. These samples will be biased sample locations based on the 1997 and 1999 CSBRP (631-1G and 631-3G) OU characterization data. Sediment and surface water samples will also be needed at background locations to compare against the CSSLP (631-2G) surface water impoundment area data. Due to the similarities in the environments, samples from Carolina Bay #125 will be taken to identify background concentrations for the surface water impoundment area. Because the surface elevation of Carolina Bay #125 is approximately 82-m (269-ft) msl and groundwater is about 73-m (240-ft) msl at this location, the bay is not fed by groundwater discharge. Surface water run-off from Central Shops drains into another bay identified as Carolina Bay #126 located to the east of Carolina Bay #125. Therefore, Carolina Bay #125 is identified as an unimpacted bay south of N Area (Figure 2).

3.1.2.3 Ford Building (690-N)

The 2019 pre-Work Plan characterization data precedes the D&D of the Ford Building (690-N), and it is possible that the D&D of the Ford Building (690-N) could spread contamination to the surrounding environment. A radiological survey will be conducted before and after D&D activities, if the radiological surveys establish that contamination is present outside of the Ford Building (690-N) then additional surface soil samples will be collected around the building to determine the nature and extent of that contamination.

Metals may be present in soils at levels that may leach to groundwater above their respective MCLs. Sufficient metals data was collected as part of the 2019 pre-Work Plan characterization, and these data will be used to evaluate the potential for contaminant migration to groundwater at the Ford Building (690-N) subunit.

3.1.3 Identify the Decisions

The following decisions are to be addressed during characterization within each of the subunits:

3.1.3.1 ECODS N-1 (NBN)

Determine whether elevated metals (including Cr^{+6}) results are due to native soil conditions or related to unit operations. Soils data are needed within the subunit and at background locations to determine if metal constituents, including Cr^{+6}, are unit-related or background. These data are needed for the HH and ECO risk assessments, and CM analysis for the ECODS N-1 subunit.

Due to the absence of asbestos characterization, if no other problem warranting action is found at the subunit, an asbestos investigation is needed at ECODS N-1 to determine if asbestos constitutes a HH problem warranting action.

3.1.3.2 CSSLP (631-2G)

Determine whether elevated metals (including Cr^{+6}) results are due to native soil conditions or related to unit operations. Soils data are needed within the subunit and at background locations to determine if metal constituents, including Cr^{+6}, are unit-related or background. These data are needed for the HH and ECO risk assessments, and CM analysis.

Determine the extent of the elevated As “hot spot” found in surface soil at location CSSLP-08. Surface soil metals data may be needed to determine the extent of the As “hot spot”. These data may be needed for the CSSLP (631-2G) to support remedy selection.

Determine current conditions within the CSSLP (631-2G) surface water impoundment area. New TAL, TCL and radiological data are needed within the CSSLP (631-2G) surface water impoundment area for the HH and ECO risk assessments, and CM analysis.

Determine whether metals (including Cr^{+6}) results are due to native sediment conditions or related to unit operations. Sediment and surface water data are needed from within the CSSLP (631-2G) surface water impoundment area, and from a background location to determine if metal constituents, including Cr^{+6}, are unit-related. These data are needed are needed to determine nature and extent of metal constituents, including Cr^{+6}, at the CSSLP (631-2G) subunit and for the HH and ECO risk assessments, and CM analysis.

3.1.3.3 Ford Building (690-N)

Determine if any contamination occurs outside the Ford Building (690-N) during the D&D process. These data (PCBs and radiological) will be needed to determine the nature and extent of contamination due to D&D activities, and for the HH and ECO risk assessments, and CM analysis.

3.1.4 Identify the Inputs to the Decisions

All relevant data collected for the ECODS N-1, CSSLP, and Ford Building OU have been reviewed and summarized in Section 2.3 of this document. The data is of sufficient quality to make remedial decisions, but additional data is required for individual subunits. Therefore, a new data collection event is necessary.

USEPA RSLs, Radiological PRGs, ecological screening values (ESVs), and MCLs will be used as basis for acceptance/performance criteria to determine if contaminated media poses a risk to HH or the environment. RSLs and radiological PRGs, ESVs, and MCLs will be used as the basis to guide remedial decisions concerning HH risk, ECO risk, and CM, respectively. Additionally, radionuclide and metals data for the vadose zone samples will be compared against SRS background soil values (WSRC 2006) to identify COCs. A CM analysis will be conducted on any resulting COCs to determine the potential for groundwater impacts.

3.1.5 Define the Boundaries of the Study

3.1.5.1 ECODS N-1 (NBN)

The ECODS N-1 subunit consists of the boundary area around the outer perimeter of the disposal trenches indicated in Figure 3. The surface area of the unit is ~1,605 m^2 (17,276 ft^2).

3.1.5.2 CSSLP (631-2G)

The CSSLP (631-2G) subunit is comprised of an inactive burning area as well as a surface water impoundment area. The total surface area of the subunit is ~8,354 m^2 (89,922 ft^2). The CSSLP (631-2G) surface water impoundment area is ~2,390 m^2 (25,690 ft^2) and~1-m (3.3-ft) deep. The boundary of the subunit is shown in Figure 5.

3.1.5.3 Ford Building (690-N)

The Ford Building (690-N) subunit is composed of the Ford Building (690-N) structure, the area immediately surrounding the Ford Building (690-N), which includes a fuel oil tank containment dike and a the 654-44N substation; a shielding remnant area which includes several concrete shielding structures, and the 745-N Excess Equipment Yard. The total surface area of the subunit is ~9,055 m^2 (97,467 ft^2). The boundary of the unit is shown in Figure 6.

3.1.6 Develop Decision Rules

3.1.6.1 ECODS N-1 (NBN)

The purpose of data collection at this unit is to determine if the elevated metal (including Cr^{+6}) results, are due to native soil conditions or related to unit operations, and if so to delineate the extent of metals contamination within the unit.

- If metal (including Cr^{+6}) results collocated with previous sample locations are found to be contaminated at levels above regulatory limits and are elevated above background sample levels, then the contamination will be assumed to be unit related.
- If any metal (including Cr^{+6}) results within the unit are identified as being unit-related and pose a problem warranting action, then an asbestos investigation will not be conducted.

3.1.6.2 CSSLP (631-2G)

The purpose of data collection in the CSSLP (631-2G) subunit is to determine if the elevated metal (including Cr^{+6}) results, are due to native soil conditions or related to unit operations and, if so, to delineate the extent of metals contamination within the unit; and determine the current conditions of the CSSLP (631-2G) surface water impoundment area.

- If metal (including Cr^{+6}) results within the CSSLP (631-2G) subunit are found to be contaminated at levels above regulatory limits and are elevated above background samples levels, then the contamination will be assumed to be unit-related.
- Two additional borings from 0.0- to 0.3-m [0- to 1-ft] interval will be taken and analyzed for TAL constituents, including Cr^{+6}, around sample location CSSLP-8 to bound the elevated As

detection in the 2019 characterization effort. If the results from any sample location are detected above regulatory limits, then the next nearest sample below the limit will be considered the extent of the contamination.

- The CSSLP (631-2G) surface water impoundment area periodically dries up during times of drought. If no water is present when sample collection is initiated, then surface water samples will not be taken from the area, and only sediment samples will be collected and analyzed.

3.1.6.3 Ford Building (690-N)

The purpose of data collection at the Ford Building (690-N) is to determine if contamination occurred to the soil around the Ford Building (690-N) during D&D activities. Radiological personnel will survey the soils around the Ford Building (690-N) before deconstruction activities begin. Once completed another survey will be performed to identify any increases in radiological indicator parameters.

- If any increase in radiological activity is indicated from the radiological survey, additional soil samples will be taken from around the Ford Building (690-N) and analyzed for PCBs, gross alpha, non-volatile beta and gamma spectroscopy.
- If no increase in radiological activity is indicated from the radiological survey, sample collection of the Ford Building (690-N) subunit will be considered complete.

3.1.7 Specify the Limits on Decision Errors

Pre-Work Plan characterization sample locations were chosen strictly according to a biased sampling method. With the exception of the nine background samples, every sample location was chosen where there was reason to expect contamination. Therefore, calculated risks are likely to over-estimate the true risks presented by the waste unit.

Total study error is the additive impact of two main sources of error: 1) sampling error and 2) measurement error, with sampling error being responsible for the vast majority of the total error. “As much as 90% or more of the uncertainty in environmental data sets is due to sampling variability as a direct consequence of the heterogeneity of the environmental matrices”

(Crumbling 2001). The method best suited to reduce sampling error is to gather representative samples (Crumbling 2001).

It is incorrect to assume that randomly collected, non-representative samples, plus perfect analytical chemistry will always lead risk managers to correct risk management decisions. In order to avoid incorrect risk management decisions, it is more important to develop Decision Quality Data (DQD). DQD is defined as "Data of known quality that can logically be demonstrated to be effective for making the specified decision because both the sampling and analytical uncertainties are managed to the degree necessary to meet clearly defined and stated data needs" (Crumbling 2001). Therefore, it is more important for the risk managers to use DQD, emphasizing representative sampling with a specified percentage of definitive data in order to make a correct decision, and should not be confused by emphasizing analytical data quality which does not necessarily equate to a correct risk management decision.

Because the SRS possesses significant process and historical knowledge and in most instances has preliminary or survey data results for the majority of its waste units, this sampling plan will largely control sampling error (the cause of greatest total error) and set tolerable limits on decision errors by gathering data by judgmental, judgmental-stratified, and systematic sampling designs based on process knowledge, existing data, historical information/data, survey data, and institutional knowledge to generate DQD. This is the method SRS will use to control decision errors, since sample collection will be focused in areas of known contamination rather than using a sampling design intended to randomly search for contamination. Judgment-based sampling provides a very conservative and certain method for collecting data with a high likelihood for detecting worst-case contaminant concentrations while reducing total study error. Project Quality Objectives (PQOs) are qualitative and quantitative statements derived from the DQO process that clarify study objectives for the measurement performance criteria which define the appropriate types of data and acceptance limits for data. PQOs are used as the basis for establishing the quality and quantity of data needed to support decisions. The PQOs for the ECODS N-1, CSSLP, and Ford Building OU include the following:

- Relative Percent Difference (RPD) <20% between regular surface water sample and field duplicate when result >= sample-specific Estimated Quantitation Limit (ssEQL) for precision data quality indicator
- RPD <50% between regular sediment or soil sample and field duplicate when result >= ssEQL for precision data quality indicator
- RPD <100% when water sample result >= Method Detection Limit (MDL) but < ssEQL for precision data quality indicator
- RPD <200% when sediment or soil sample result >= MDL but < ssEQL for accuracy/bias for precision data quality indicator
- Percent Recovery from Matrix Spike (MS) and Matrix Spike Duplicates are generally >= 135% or <30% for accuracy/bias data quality indicator. MS recovery windows may be tighter than those listed. Refer to the Measurement Performance Criteria Tables in the Quality Assurance Program Plan QAPP (SRNS 2012b) for analyte and media-specific recovery percentages.
- No target compound >= ssEQL for equipment blank, field blanks, method blanks, or instrument blanks for accuracy data quality indicator
- ssEQL < MCL, RSL, or PRG as achievable per approved methods for sensitivity data quality indicator
- Split sample result will have an RPD <100% for water samples and 200% for soil samples.
- 5% of the samples will be split samples for the comparability data quality indicator.
- 95% of samples sent to laboratory have useable (non-rejected) results for completeness data quality indicator
- 90% of planned samples are collected and their data are useable for completeness data quality indicator

The objective for the representativeness data quality indicator is qualitative and will be met by properly documenting field and analytical protocols. In the event these procedures and methods are not able to be implemented, the appropriate corrective action documentation should encompass

the impact on the representativeness of the information. When review of the data and documentation determines the data to be nonrepresentative, the information is qualified for use or is not used by the project.

3.1.8 Optimize Design for Obtaining Data

In general, shallow soil samples will be collected by hand auger, while deeper soil samples will be collected by a Rotosonic track rig. Soil samples will be analyzed for the TAL constituents (including Cr^{+6}). Sediment and surface water samples will be analyzed for TAL (including Cr^{+6}) and TCL constituents as well as radiological indicator analyses. Those samples with radiological indictor analyses exceeding the trigger limits will receive the appropriate radionuclide-specific analyses for alpha-, beta-, and/or gamma-emitting radionuclides. SAP content is provided in Sections 5.0 through 7.0.

3.2 Summary of DQO Evaluation

The ECODS N-1, CSSLP and Ford Building OU is divided into three subunits. The CSSLP (631-2G) subunit includes surface water and sediment media from the surface water impoundment area. Metals are present at concentrations exceeding industrial RSLs for all subunits. Metals also exceed RSVs in all soil subunits. However, most metals are expected to be within SRS background ranges. Where elevated Cr is present, the proportion of Cr^{+6} will be determined to understand if those levels are unit-related and if so, whether they pose any risk. Asbestos may be present in soil in the ECODS N-1 subunit. The current conditions of the CSSLP (631-2G) surface water impoundment area are unknown.

The presence and extent of contamination will be determined by sediment, soil and surface water sampling. Decision rules have been formulated for determining extent of contamination.

4.0 UNIT ASSESSMENT

4.1 Objectives

The unit assessment described in this chapter describes data collection to be performed in FY2021. Data will be used to characterize the nature and extent of contamination, support HH and ECO risk assessments, and CM analysis, and support the decision-making process for remediation.

4.2 Primary Source Characterization

The primary sources at the ECODS N-1, CSSLP and Ford Building OU include buried waste and operational discharges. The subunits that will undergo characterization of the primary source are the ECODS N-1 and the CSSLP (631-2G).

If no other problem warranting action is found at the ECODS N-1, an asbestos SME will design an investigation to determine if asbestos presents a problem warranting action at the ECODS N-1 subunit. The details of the investigation would be implemented as a Work Plan addendum after the unit assessment described in Section 5.1.

4.3 Secondary Source Characterization

At the ECODS N-1, CSSLP and Ford Building OU, secondary contaminant sources are considered to be buried wastes and operational discharges which have released contaminants into surface water, sediment and soil. Surface water, sediment and soil are exposure media, and described in Section 4.4.

4.4 Exposure Media Characterization

4.4.1 ECODS N-1 (NBN)

Surface soils (0.0- to 0.3-m [0- to 1-ft]) will be sampled at the ECODS N-1 and evaluated through HH and ECO risk assessment screening. Shallow subsurface soils (0.3- to 1.2-m [1- to 4-ft]) will be sampled and evaluated through ECO risk assessment screening. All soil intervals, including the deep subsurface soils (2.4- to 3.0-m [8- to 10-ft] and 3.0- to 3.6-m [10- to 12-ft]), will be sampled and evaluated through CM and PTSM screening. Continuous core will be collected at

each location and described in detail to a depth of 9-m (30-ft) to evaluate the extent of the clay layer below the ECODS N-1 subunit.

4.4.2 CSSLP (631-2G)

Surface soils (0.0- to 0.3-m [0- to 1-ft]) will be sampled at the CSSLP (631-2G) and evaluated through HH and ECO risk assessment screening. Shallow subsurface soils (0.3- to 1.2-m [1- to 4-ft]) will be sampled and evaluated through ECO risk assessment screening. All soil intervals, including the deep subsurface soils (2.4- to 3.0-m [8- to 10-ft] and 3.0- to 3.6-m [10- to 12-ft]), will be sampled and evaluated through CM and PTSM screening.

Surface sediment (0.0- to 0.3-m [0- to 1-ft]) will be sampled at the CSSLP (631-2G) surface water impoundment area as well as background locations at Carolina Bay #125 and evaluated through HH and ECO risk assessment screening, CM and PTSM. Subsurface sediment (0.3- to 1.2-m [1- to 4-ft]) will be sampled and evaluated for nature and extent of contamination, CM and PTSM.

Surface water will be sampled at the CSSLP (631-2G) surface water impoundment area as well as background locations at Carolina Bay #125 and evaluated through HH and ECO risk assessment screening.

4.4.3 Ford Building (690-N)

Currently no additional samples are planned to be taken at the Ford Building (690-N) unless contamination is found during the final radiation survey. Radiological surveys around the Ford Building (690-N) will take place before and after D&D to verify no contamination occurred outside the building during the D&D process. If contamination from D&D activities is observed, then additional surface soil samples around the Ford Building (690-N) will be taken for PCBs, gross alpha, non-volatile beta, and gamma spectroscopy analyses. These data will be evaluated through HH and ECO risk assessment, PTSM evaluation, and CM screening.

5.0 SAMPLE DESIGN AND RATIONALE

The following section describes how the plan is implemented to collect the physical data to meet the criteria developed during the DQO process.

5.1 ECODS N-1 (NBN)

ECODS N-1 was one of the disposal sites for the early construction of N Area. ECODS N-1 has been investigated by the Site Evaluation program (WSRC 2001a) as well as a more defined pre-Work Plan characterization in 2019. It appears that the nature and extent of contamination has been well bounded for the ECODS N-1 subunit, although it is uncertain if metals, including Cr^{+6}, are present due to native soil conditions or related to unit operations. The presence/absence of asbestos at the subunit is also unknown and would be determined by a contingent investigation to determine if it is present at levels that pose a problem warranting action.

Twenty-four (24) soil samples will be collected from the ECODS N-1 subunit including surface samples (0.0- to 0.3-m [0- to 1-ft]), shallow subsurface samples (0.3- to 1.2-m [1- to 4-ft]), and deep subsurface samples (2.4- to 3.0-m [8- to 10-ft] and 3.0- to 3.6-m [10- to 12-ft]) from three (3) locations inside the subunit and three (3) background locations outside of the unit boundary (Figure 10). Sample locations within the ECODS N-1 subunit will target previously identified locations with elevated metal concentrations. All soil samples will be analyzed for TAL metals analyses (including Cr^{+6}) (Table 7). Samples collected from within ECODS N-1 subunit will be visually examined for the presence of possible asbestos containing material. Samples are planned to be collected by hand auger down to 1.2-m (4-ft) and deeper samples (below 1.2-m [4-ft]) will be collected by a Rotosonic drill rig.

5.2 CSSLP (631-2G)

The CSSLP (631-2G) was used for equipment laydown and rubble storage, in addition to a burning area which remained active up until the mid-2000s. The CSSLP (631-2G) was extensively investigated during the pre-Work Plan characterization effort in 2019. The nature and extent of contamination has been well bounded for the CSSLP (631-2G) subunit, although it is uncertain if elevated metal (including Cr^{+6}) results are due to native soil conditions or related to unit operations.

Thirty (30) soil samples will be collected from the CSSLP (631-2G) subunit. Six (6) sample locations within the CSSLP (631-2G) subunit will target previously identified locations of elevated metal concentrations. Additionally, there will be three (3) background locations outside of the CSSLP (631-2G) subunit boundary (Figure 11). The following four (4) soil intervals will be sampled at four (4) of the six (6) locations inside the CSSLP (631-2G) subunit and at all three (3) background stations: surface samples (0.0- to 0.3-m [0- to 1-ft]), shallow subsurface samples (0.3- to 1.2-m [1- to 4-ft]), and deep subsurface samples (2.4- to 3.0-m [8- to 10-ft] and 3.0- to 3.6-m [10- to 12-ft]). The two (2) additional sample locations inside the CSSLP (631-2G) subunit boundary will have surface (0.0- to 0.3-m [0- to 1-ft]) samples collected to bound an arsenic hotspot. All soil samples will be analyzed for TAL metals analyses (including Cr+6) (Table 7). All soil samples are planned to be collected by hand auger down to 1.2-m (4-ft) and deeper samples (below 1.2-m [4-ft]) will be collected by a Rotosonic drill rig.

A surface water impoundment area was created between 1992 and 1994 within the CSSLP (631-2G) subunit to capture surface water run-off from the surrounding area. The CSSLP (631-2G) surface water impoundment area has been sampled in the past but before operations ceased at the CSSLP (631-2G); therefore, characterization of the unit will occur during this Work Plan characterization and is described below. Due to the similarities in the environments, samples from Carolina Bay #125 will be taken to identify background concentrations for the surface water impoundment area. Carolina Bay #125 is an unimpacted bay located south of the N Area (Figure 2) (SREL 1989).

Fourteen (14) sediment samples will be collected for the CSSLP (631-2G) surface water impoundment area. Sample locations within the CSSLP (631-2G) surface water impoundment area will target previously identified locations. At four (4) locations inside the CSSLP (631-2G) surface water impoundment area and at three (3) background locations from Carolina Bay #125 the following two sediment intervals will be sampled (Figures 11 and 12): 0.0- to 0.3-m (0- to 1-ft) and 0.3- to 1.2-m (1- to 4-ft).

All sediment samples will be analyzed for TAL metals (including Cr^{+6}), TCL (Table 7) and radiological indicators (gross alpha and nonvolatile beta) (Table 9). If the gross alpha result

exceeds 20 pCi/g for a sediment sample, then the alpha spectroscopy radionuclides will also be analyzed for that sample (Table 9). If the nonvolatile beta result exceeds 50 pCi/g for a sediment sample, then the gamma spectroscopy radionuclides and individual beta analyses will also be analyzed for that sample (Table 9). All sediment samples are planned to be collected by hand auger, push/hammer core or vibracore.

Fourteen (14) surface water samples will be collected for the CSSLP (631-2G) surface water impoundment area. Surface water samples will be collected at four (4) locations within the CSSLP (631-2G) surface water impoundment area and three (3) background locations from Carolina Bay #125 (Figures 11 and 12). All surface water samples will be analyzed for TAL metals (including Cr^{+6}), TCL (Table 8) and radiological indicators (gross alpha and nonvolatile beta) (Table 9). Two surface water samples will be collected at all seven locations: one sample filtered and the second sample unfiltered. If the gross alpha result exceeds 15 pCi/liter (L) for a water sample, then the alpha spectroscopy radionuclides will also be analyzed for that sample (Table 9). If the nonvolatile beta result exceeds 50 pCi/L for a water sample, then the gamma spectroscopy radionuclides and individual beta analyses will also be analyzed for that sample (Table 9). Surface water samples will be collected by a grab sample.

5.3 Ford Building (690-N)

The Ford Building (690-N) was mainly used a heat exchanger repair facility, but also for construction operations and a storage facility. D&D activities at the Ford Building (690-N) are anticipated to be completed by September 1, 2020, with radiological screening around the building to verify no contamination occurred outside the building during the D&D process.

If contamination is found at levels greater than the initial screening, four (4) additional surface soil samples around the building from the 0.0- to 0.3-m (0- to 1-ft) interval will be collected and analyzed for TCL-PCBs, radiological indicators (gross alpha and nonvolatile beta) as well as gamma spectroscopy (Table 9). If the gross alpha result exceeds 20 pCi/g for a soil sample, then the alpha spectroscopy radionuclides will also be analyzed for that sample (Table 9). If the nonvolatile beta result exceeds 50 pCi/g for a soil sample, then individual beta analyses will also be analyzed for that sample (Table 9). Samples will be collected by hand auger.

6.0 ANALYTICAL PLAN

This section describes the data quality levels for each type of data being collected. All data collected under this Work Plan will follow the Area Completion Projects QAPP for Environmental Data Collection and Management (SRNS 2012b). The data quality level is determined by the intended use of the data.

6.1 Subunit Analytical Plans

The specific analytes and analytical methods and detection limits for the sampling project are listed in Tables 7 through 9. The list of TAL/TCL constituents for sediment, soil and surface water samples are listed in Tables 7 and 8. The radiological constituents for sediment, soil and surface water samples are listed in Table 9. Tables 1 to 5 present the DQOs developed for each of the subunits. Table 11 lists hold times, preservatives, and sample containers for all analyses. The specific samples and analyses planned to be collected at each subunit are provided in Table 6.

6.2 Indicator Analyses

At SRS, radiological indicators (gross alpha and nonvolatile beta) area commonly used to identify soils and groundwater with concentrations of alpha- and beta-emitting radionuclides that may not be within the range of values expected in nature. If sediment or soil sample analytical results exceed predetermined trigger levels for gross alpha emitters (20 pCi/g) or nonvolatile beta emitters (50 pCi/g), radionuclide-specific analysis will be performed on the sample exceeding the trigger level. If surface water sample analytical results exceed predetermined trigger levels for gross alpha emitters (15 pCi/L) or nonvolatile beta emitters (50 pCi/L), radionuclide-specific analysis will be performed on the sample exceeding the trigger level. For example, if the sample exceeds the trigger for the 20 pCi/g alpha radiation screen level, the sample will undergo radionuclide-specific analyses for alpha emitters. Use of gross alpha and nonvolatile beta trigger level is consistent with the known occurrence of natural isotopes as well as recognized characterization and investigation derived waste (IDW) management methods at SRS. The trigger levels for soil samples are based upon the maximum activities of naturally occurring isotopes in unimpacted SRS soils (WSRC 2006).

6.3 Field Analytical Sampling Quality Assurance/ Quality Control

Quality control (QC) samples will consist of field duplicates, rinsate/equipment blanks, trip blanks and split samples. Field quality assurance (QA)/QC will be maintained through the use of QA/QC samples and methods as described below.

1. Field Duplicate (co-located) Samples: Two or more independent samples collected from side-by-side locations at the same point in time and space so as to be considered identical. These separate samples are intended to represent the same population and are carried through all steps of the sampling and analytical procedures in an identical manner. These samples are used to assess precision of the total method, including sampling, analysis, and site heterogeneity. Field duplicate samples are planned at a combined minimum rate of 5% according to ER-SOP-043, or typically 1 per 20 samples and analyzed for the same parameters as the associated samples.

2. Equipment Blank: A sample of water free of measurable contaminants poured over or through decontaminated field sampling equipment that is considered ready to collect or process an additional sample. The purpose of this blank is to assess the adequacy of the decontamination process. Also called rinse blank or rinsate blank. Equipment blanks are typically planned at a rate of 1 blank per 40 samples.

3. Trip Blank: A clean sample of water free of measurable contaminants that is taken to the sampling site and transported to the laboratory for analysis without having been exposed to sampling procedures. Trip blanks are analyzed to assess whether contamination was introduced during sample shipment (typically analyzed for volatile organic compounds [VOCs] only). A blank consists of distilled-deionized water provided by the laboratory to be placed in every cooler with VOC samples typically at the rate of 1 trip blank per cooler.

4. Split Samples: Two or more representative portions from a sample in the field, analyzed by at least two different laboratories and/or methods. Prior to splitting, a sample is mixed (except volatiles, oil and grease, or when otherwise determined) to minimize sample heterogeneity. These are quality control samples used to assess precision, variability, and data comparability between laboratories. Split samples are planned at a combined minimum rate of 5% or typically 1 per 20 samples and analyzed for the same parameters as the associated samples.

6.4 Data Quality Levels for the ECODS N-1, CSSLP, and Ford Building OU

The characterization data will have an SRS validation level of screening data (SD), which is data that is electronically Verified and Validated (VV) data, with 10% of the data receiving additional manual validation to the SRS Definitive (D) level (SRNS 2012c and SRNS 2012d). SD data is VV data which meet the following selected aspects of USEPA Functional Guideline criteria: Quantitation Limits, Surrogate or Tracer Recoveries, Blanks (Method/Lab/Prep, Trip, Field, Equipment/Rinsate), Laboratory Control Spike Recoveries, MS Recoveries/Duplicates, Lab Replicates, Field Replicates, Cooler Temps, Chemical Preservation, Holding Times. Requirements for SD data are listed in Table 10.

6.5 Sample Matrix Table

Table 6 is a Sampling Matrix table that includes all the detailed information for all samples planned to be collected. The exact number of samples may change based on field conditions.

6.6 Sample Location Map

Figures 10 through 12 illustrate the proposed locations of samples to be collected.

7.0 FIELD IMPLEMENTATION

The following sections outline the field implementation procedures and processes for the ECODS N-1, CSSLP, and Ford Building OU Work Plan Characterization effort. Additional implementing documents such as the environmental evaluation checklist, automated hazard analysis, radiological work instructions, and site-specific health and safety plan are internal to SRS, and detail day-to-day sampling operations and safety requirements.

7.1 Sample Collection Procedures and Processes

The ECODS N-1, CSSLP, and Ford Building OU Work Plan characterization effort will include sediment, soil and surface water sampling. The following specific procedures will be followed:

- Sampling Surface and Sub-Surface Soils for Analytical Purposes, SRNS Manual 3Q1, Section 9016

- Soil and Sediment Sampling, SRNS Manual 3Q1, Section 3005
- Soil Boring Investigations, SRNS Manual 3Q1, Section 9006
- Technical Oversight (TO) Requirements for Groundwater Monitoring Wells and Soil Borings, SRNS Manual 3Q1, Section 9004
- Sampling Groundwater Monitoring Wells, Tanks/Vessels (Sample Ports or Spigots) and Surface Water, SRNS Manual 3Q1, Section 9016

These procedures are consistent with the *USEPA Region 4 Field Branches Quality System and Technical Procedures* sampling procedures. Prior to beginning all field activities, all field crews will be required to read the procedures listed above and the TO will have had experience with that activity.

7.2 Equipment and Decontamination Procedures

In addition to the drilling rigs the following sampling equipment will be required:

- Camera for photo documentation;
- Global positioning system unit and backup batteries;
- Personal Protective Equipment;
- Hand auger system with bucket and extension rods;
- Stainless steel scoops, stainless steel mixing bowls, and VOC syringes;
- Balance capable of weighing to 0.01 grams;
- KIJ5 radio, Cell phone, and pager;
- Field Logbook and/or Field Data Recorder with backup batteries;
- All sample bottles with preservatives; and
- Cooler and frozen blue ice or equivalent for packing samples in the field.

Equipment needs will vary from day to day based on sampling requirements, field conditions, and drilling methods. Specific needs will be addressed at plan-of-the-day meetings by the TO, industrial hygiene personnel, radiological controls inspector, and safety personnel. Decontamination of field sampling equipment will be done in accordance to the 3Q1 Manual Procedure 9016, Section 5.4. Disposal of IDW will follow the job specific waste management plan.

7.3 Sample Documentation

Overall documentation will be done in accordance with *Area Completion Projects Quality Assurance Project Plan for Environmental Data Collection and Management* (SRNS 2012b). Sample documentation will be conducted according to Manual C3, ER-SOP-043, standard operating procedure for *Obtaining and Managing Environmental Data for Environmental Compliance & Area Completion Projects*, which provides the general requirements and guidelines that are necessary for the documentation, record keeping, mobilization, collection, processing, reporting and storage of environmental data. Data Management Plan Q-DMP-B-00001, Environmental Restoration Data Management System, requires sampling information, such as bar-coded dates, times, sample identifications, weather, etc., to be recorded and maintained in logbooks and chain-of-custody documents included in the sampling package delivered to the project. Sampling documentation is tracked through a series of documents including:

- Mobilization Report;
- Chain-of-Custody Forms;
- Field Log Books;
- Analytical Data Packages; and
- SCDHEC and SRS required logs and forms.

A logbook for recording sample collection activities will be kept for this project. The subcontractor will ensure the logbook is correctly filled out and returned within two weeks after completion of sampling. Essential field information is: sample name, date of collection, time of collection, depth of sample and sampler's name. Space should be provided for any field observations or comments relating to the quality or representativeness of the sample. If the actual sample location differs from the planned sample location specified by the Chain-of-Custody, the revised sample location should be indicated in the sample logbook. Information on the parent sample of each field duplicate should be recorded.

7.4 Chain-of-Custody

Chain-of-Custody procedures establish requirements for sample custody and documenting custody from the time of collection through laboratory analysis. Chain-of-Custody demonstrates that samples obtained in the field have been securely collected and transported and have reached the analytical laboratory without alteration. Chain-of-Custody requirements are established by SRNS

Manual 3Q1, Procedure 1001, *Chain-of-Custody Procedure*. At a minimum, Chain-of-Custody documents will include the following information which is compliant with USEPA requirements:

- Project name – i.e., monitoring well name, stream name, RFI/RI project name, etc.;
- Sample identification;
- Number of sample containers/bottles
- Sampler's signature for each sample, the sampler indicates;
- Date of sample collection;
- Time of sample collection;
- Sample identifiers (bar-coded labels);
- Sample description;
- Whether a sample is persevered or unpreserved;
- Whether a sample is filtered or unfiltered; and
- Analyses to be performed.

A Chain-of-Custody record is used as physical and legal evidence of sample custody to trace the sample from collection through delivery to the analyzing laboratory and where the samples were stored. The Chain-of-Custody record must originate with the responsible organization or the person collecting the sample. Every sample is assigned a unique identification number that is entered on the Chain-of-Custody document. The Chain-of-Custody records each transfer of custody of the samples by a relinquishing party to a receiving organization whose name and identifying contact information is located on the form.

7.5 Sample Management and Shipping

Soil samples will be collected in accordance with SRNS Manual 3Q1, Section 9000, *Hydrogeologic Data Collection Procedures and Specifications* (SRNS 2010). Sample management for analytical laboratories and intra-SRS facilities is primarily controlled by SRNS Quality Assurance Manual 1Q, Procedure 13-1, *Packaging, Handling, Shipping, Storage and Receiving*. The purpose of this procedure is to define the requirements and specify the responsible parties and their roles for the packaging, handling, shipping, storage, and receiving of items to ensure that they are properly controlled to prevent damage or loss and to minimize their deterioration. Sample shipment is also regulated by SRNS Manual 19Q, Procedure 1.02, *General Transportation Requirements for Radioactive and Non-Radioactive Hazardous Materials*. These manuals provide specific requirements to sampler personnel for the safe offsite shipment or onsite

transfer of radioactive and non-radioactive hazardous materials and hazardous substances, mixed waste (radiological/nonradiological hazardous materials) and empty packaging that have previously contained mixed waste. It specifies the required packaging, labeling, record-keeping, selection of appropriate transportation carrier, and appropriate transport container based on the analytically pre-tested nature of a sample. Radiological samples must meet United States Department of Transportation shipping regulations as well. Samples associated with this Work Plan are expected to be non-hazardous and non-radiological as they represent environmental media rather that waste materials. The exception may be if samples from the Ford Building (690-N) are required, since that area has been designed as an URMA.

Samples will be stored in coolers with blue ice, if applicable, in the custody of the sampler, or designee, until delivered to the Area Completion Projects (ACP) Sample Packaging personnel in B-Area. If samples need to be stored over-night prior to delivery to the B Area sample-packaging group, then they will be stored in a locked facility with the COC, and in a refrigerator (4°C + 2°C) if required for sample preservation. ACP Sample Packaging personnel in B Area will manage, package, and ship samples to the laboratories in accordance with Manual C3, Volume IX, Procedure ER-SOP-803B, *Packaging of Non-Department of Transportation (DOT) Samples for On-Site Transfers/Off-Site Shipments*. Table 11 lists proper preservatives, holding times, and sample containers for samples collected in the field, stored, and transported to the analytical laboratories.

7.6 Data Validation and Data Management

Requirements for data validation/verification and data management procedures are found in SRNS Procedures and Standard Operating Procedures, the USEPA Functional Guidelines, and two USDOE National Policies and Procedures:

- SRNS Manual C1, ER-AP-305 – Use of Field-Generated Blanks;
- SRNS Manual C1, ER-AP-306 – Laboratory Data Records Review;
- SRNS Manual C3, Volume X, ER-SOP-033 – Analytical Data Qualification;
- SRNS Manual C3, Volume X, ER-SOP-043 – Obtaining and Managing Environmental Data for Environmental Compliance & Area Completion Projects;

- Data Management Plan, Q-DMP-B-00001, Environmental Restoration Data Management System;
- Department of Energy Consolidated Audit Program, Policies and Practices, Procedure AD-1, Revision 2, November 10, 2009; and
- Quality Systems for Analytical Services, Revision 2.5, Department of Energy, November 9, 2009.

In addition, SRS procedures incorporate the criteria found in the USEPA National Functional Guidelines to verify, validate, and qualify analytical data to assess its usability for risk and remedial management decisions. Adherence to this complex list of procedures and guidelines establishes: (a) if data meets the specific technical and QC criteria established by the DQOs and laboratory QAPPs; and (b) the usability of any data not meeting the specific technical and QC criteria. All data is qualified for usability using USEPA Functional Guidelines. Adherence to the guideline requirements and the USDOE Audit Program for analytical laboratories allows the data to be qualified based upon a set of nationally established functional guideline qualifiers for uniformity.

Depending upon the PQOs, data will be verified and/or validated according to the following criteria:

- Verification – Confirmation by examination and provision of objective evidence that the specified analytical requirements have been met. This is to be an electronic data deliverable completeness check for all required fields. Data verification consists of a completeness check to confirm that all sampling data and data fields requested from the laboratory have been received and comply with specified requirements.
- Validation – Confirmation by manual examination and provision of objective evidence that the particular requirements for a specific intended use are fulfilled. Data validation consists of any analyte and sample specific process for evaluating compliance of the laboratory data received with methods, procedures, or contract requirements.

The ACP Data Management group will enter sample collection and laboratory data into the Environment Restoration Data Management System (ERDMS) in accordance with Procedure

ER-SOP-43. Properly completed and qualified data is entered into the ERDMS Database. Data records are updated, re-qualified, and continuously corrected for usability based on the results of electronic verification and manual validation evaluations as corrective actions are resolved with the analytical laboratories. A data usability report will be prepared that will accompany the RFI/RI/BRA/CMS/FS report.

7.7 Investigation Derived Waste

IDW will be managed according to the site-specific IDW management plan developed for the project.

8.0 SAFETY, HEALTH, AND EMERGENCY RESPONSE PLAN

A unit specific HASP will be prepared in accordance with 29 CFR 1910.120 and approved prior to field investigations. This plan will meet Occupational Safety and Health Administration requirements and follow WSRC safety, health, and emergency response plan guidance (WSRC 1996). All personnel involved in the performance of the work shall be familiar with the provisions of the HASP.

9.0 SCHEDULE

Regulatory approval of the RFI/RI Work Plan is expected in September 2020. Implementation of the work contained herein is scheduled to begin in October 2020. The current schedule identifies that the combined RFI/RI/BRA/CMS/FS report will be submitted in October 28, 2021, followed by a Statement of Basis/Proposed Plan. Should a second phase of characterization for asbestos be required, then the submittal date for the RI/BRA report and subsequent deliverables will be adjusted accordingly. Table 12 illustrates the current project implementation schedule.

This page was intentionally left blank.

10.0 REFERENCES

Crumbling, Deana M. et. al, 2001. "*Managing Uncertainty in Environmental Decisions*", Environmental Science & Technology, 2001, American Chemical Society, October 1, 2001, pages 405A-409A

FFA, 1993. Federal Facility Agreement for the Savannah River Site, Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCS, 1990. *Soil Survey of Savannah River Site, Aiken, Allendale, and Barnwell Counties, South Carolina,* U.S. Geological Survey, MF-2300, June 1990

SREL, 1989. Carolina Bays of the Savannah River Plant, Aiken South Carolina, Savannah River Plant National Environmental Research Park Program, Savannah River Ecology Laboratory, 1989

SRNS, 2009. *Facility Decommissioning Evaluation Building 690-N, Process Heat Exchanger Repair Facility,* G-FDE-N-00013, Revision 1, Savannah River Site, Aiken, SC, August 2009

SRNS, 2010. *Hydrogeologic Data Collection Procedures and Specifications,* Manual 3Q1, Section 9000, latest revisions, Savannah River Nuclear Solutions LLC, Savannah River Site, Aiken, SC

SRNS, 2012a. *Asbestos Inspection Report of Building 690-N (Ford Building),* SDD-APG−2012-00717-ADD, Addendum, Savannah River Site, Aiken, SC, April 2014

SRNS, 2012b. *Area Completion Projects Programmatic Quality Assurance Project Plan for Environmental Data Collection and Management*, ERD-AG-2005-00001, Revision 5, Savannah River Site, Aiken, SC

SRNS, 2012c. *Area Completion Projects Administrative Procedures Manual C1, ER-AP-303 Analytical Data Validation Report (U*), Revision 4, September 2012

SRNS, 2012d. *Area Completion Projects Administrative Procedures Manual C1, ER-AP-306, Laboratory Data Records Review (U),* Revision 2, September 2012

SRNS, 2013a. *745-N Pad Demolition Waste Management Plan,* SRNS-RP-2013-00373, Revision 1, Savannah River Site, Aiken, SC, November 2014

SRNS, 2013b. *Decommissioning Project Plan for Building 690-N (Ford Building), and Its Ancillary Equipment/Facilities,* V-PMP-N-00013, Revision 0, Savannah River Site, Aiken, SC, August 2013

SRNS, 2014. *Characterization Report Building 690-N (Ford Building) and Ancillary Equipment and Facilities,* SDD-2014-00054, Revision 1, Savannah River Site, Aiken, SC, August 2014

SRNS, 2015. *745-N SOIL SAMPLING FOR ROLLBACK OF CA*, RSLS-DDSG-M-20150714-1, Survey, Savannah River Site, Aiken, SC, July 2015

SRNS, 2019a. *Closure Cap Design for the 690-N Process Heat Exchanger Repair Facility*, T-CLC-N-00005, Revision 0, November 18, 2019, Savannah River Nuclear Solutions, LLC., Savannah River Site, Aiken, SC

SRNS, 2019b. *Human Health Risk Screening Evaluation for 690-N Ford Building*, SDD-2019-00030, Revision 0, April 2019, Savannah River Site, Aiken, SC.

SRNS, 2019c. *Facility Decommissioning Evaluation Building 690-N, Process Heat Exchanger Repair Facility,* G-FDE-N-00013, Revision 2, Savannah River Site, Aiken, SC, May 2019

WSRC, 1996. *Savannah River Site RCRA Facility Investigation/Remedial Investigation Work Plan SHERP, QA/QC and Data Management Requirements,* WSRC-RP-96-234, Revision 1. Westinghouse Savannah River Company, Aiken, SC, October 1996

WSRC, 1997. *Removal Site Evaluation Report for the Ford Building Seepage Basin (904-91G) Operable Unit*, WSRC-RP-97-129, Revision 1, Westinghouse Savannah River Company, Aiken, SC, September 1997

WSRC, 1998a. *Land Use Control Assurance Plan (LUCAP) for the Savannah River Site (SRS),* WSRC-RP-98-4125, Revision 1, December 1998, Westinghouse Savannah River Company, Aiken, SC

WSRC, 1998b. *RCRA Facility Investigation/Remedial Investigation with Baseline Risk Assessment for the Central Shops Burning/Rubble Pits (631-1G and 631-3G),* WSRC-RP-98-4043, Revision 1.1, Westinghouse Savannah River Company, Aiken, SC, June 2000

WSRC, 1998c. WSRC Letter from F. Williams to J. Hankinson, ESH-FSS-95-0341, dated 11/31/1998, *Notification of Polychlorinated Biphenyls (PCB) Cleanup Activities at the Savannah River Site "Ford Building"*.

WSRC, 1999. *Results of Water and Sediment Toxicity Tests and Chemical Analyses Conducted at the Central Shops Burning Rubble Pit Waste Unit, January 1999*. WSRC-TR-99-00122, Savannah River Technology Center, Aiken, SC, April 1999.

WSRC, 2000. *Record of Decision Remedial Alternative Selection for the Ford Building Seepage Basin (904-91-G) Operable Unit*, WSRC-RP-2000-4156, Revision 1, Westinghouse Savannah River Company, Aiken, SC, August 2001

WSRC, 2001a. *Site Evaluation Report for Early Construction and Operational Disposal Site (ECODS) N-1 (NBN)*, WSRC-RP-2001-4185, Revision 0, Westinghouse Savannah River Company, Aiken, SC, December 2001

WSRC, 2001b. *Record of Decision Remedial Alternative Selection for the Central Shops Burning/Rubble Pits (CSBRP) (631-1G and 631-3G) Operable Unit*, WSRC-RP-2001-4265, Revision 1.1, Westinghouse Savannah River Company, Aiken, SC, October 2002

WSRC, 2006. *Background Soils Statistical Summary Report for the Savannah River Site*, ERD-EN-2005-0223, Washington Savannah River Company, Savannah River Site, Aiken, SC

This page was intentionally left blank.

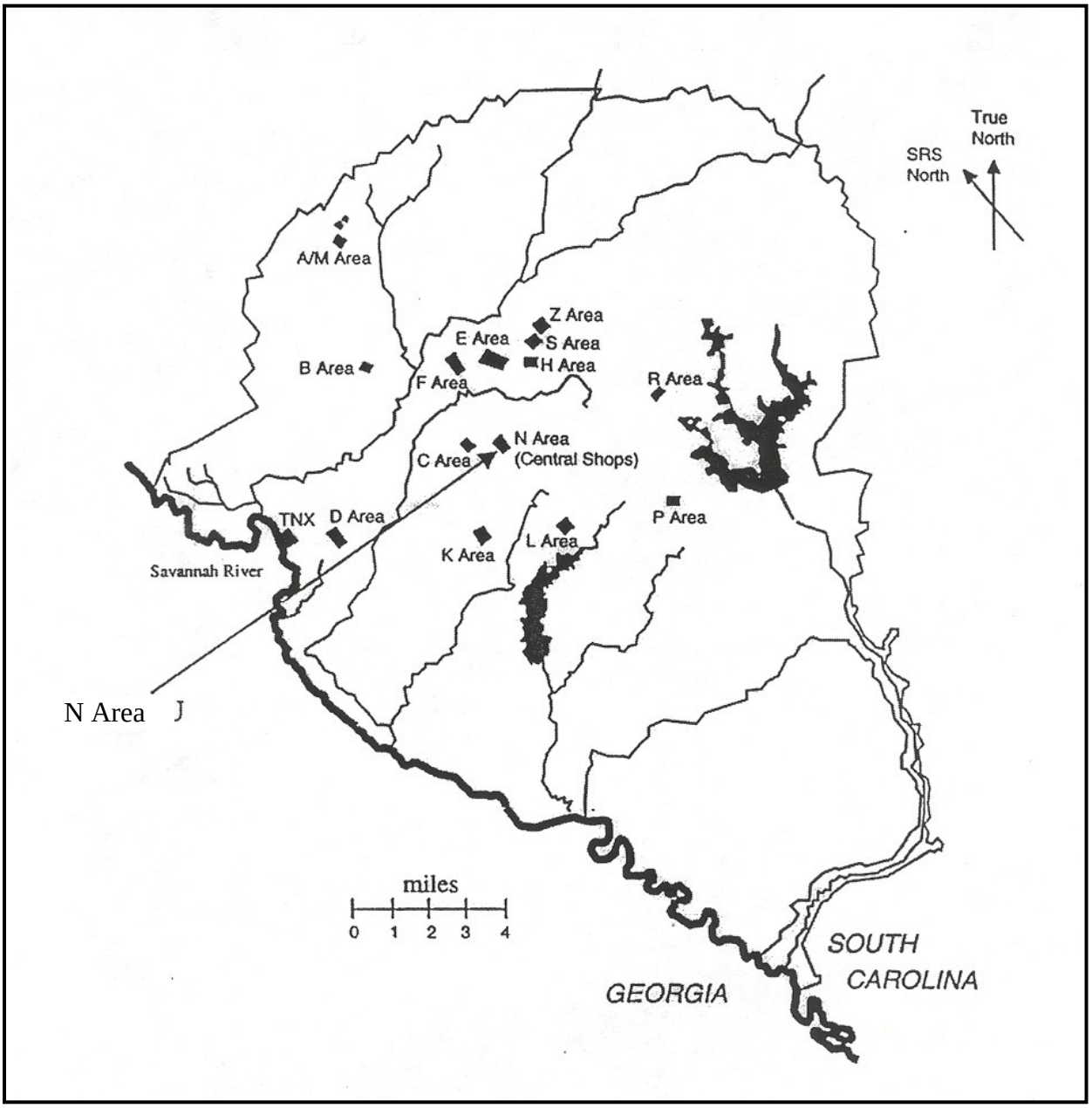


Figure 1. Location of N Area

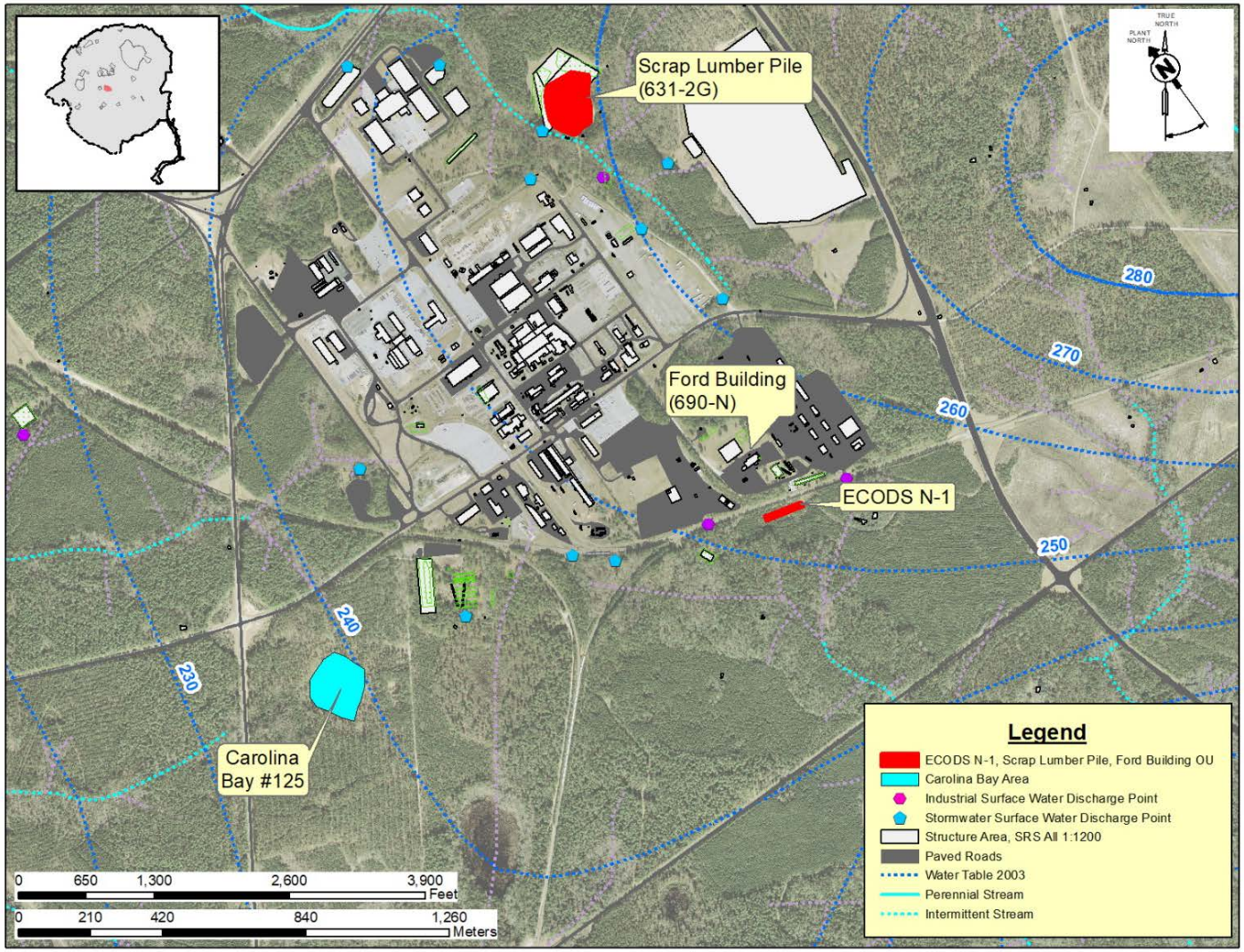


Figure 2. Location of ECODS N-1, CSSLP, and Ford Building OU

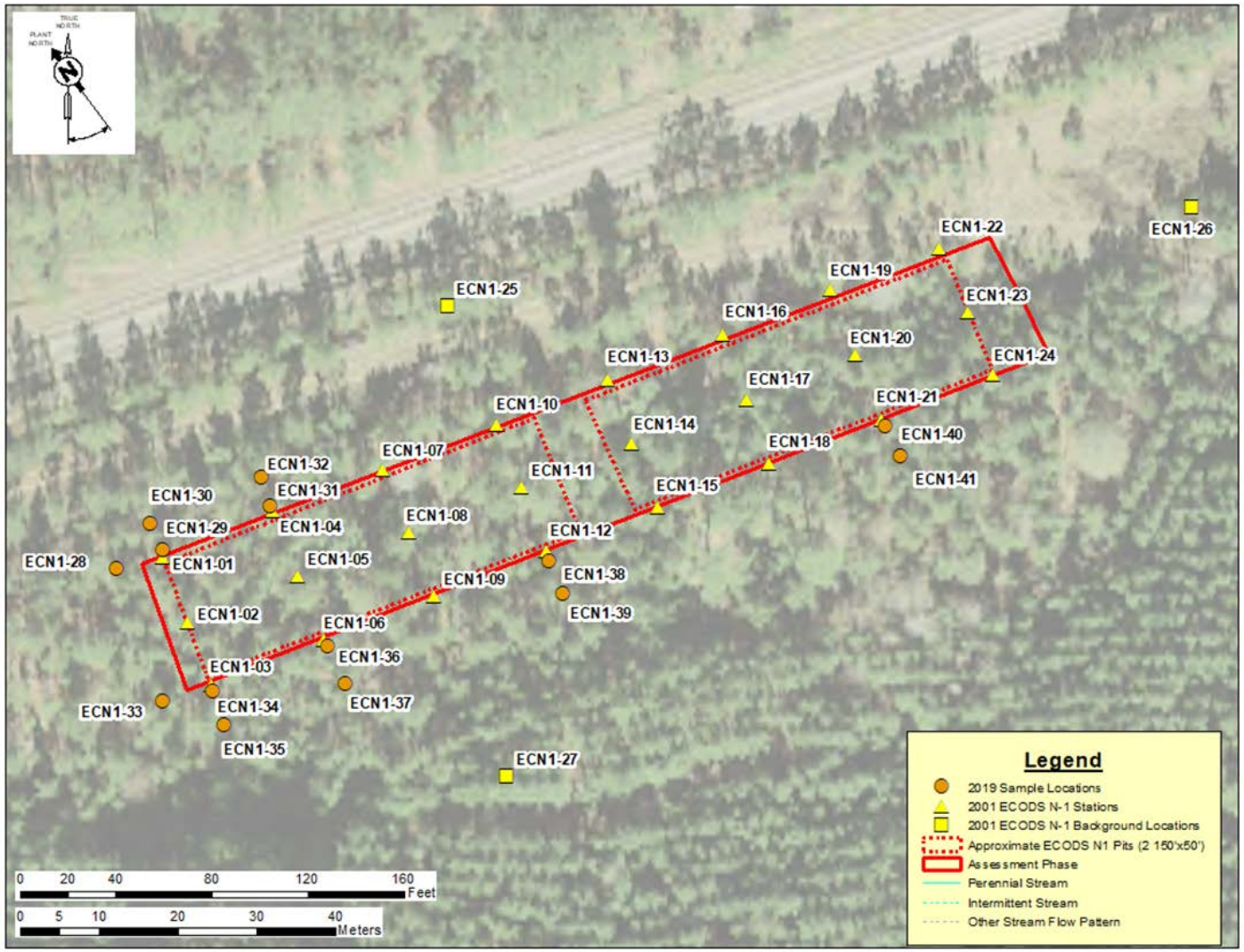


Figure 3. Location of ECODS N-1 (NBN) Samples

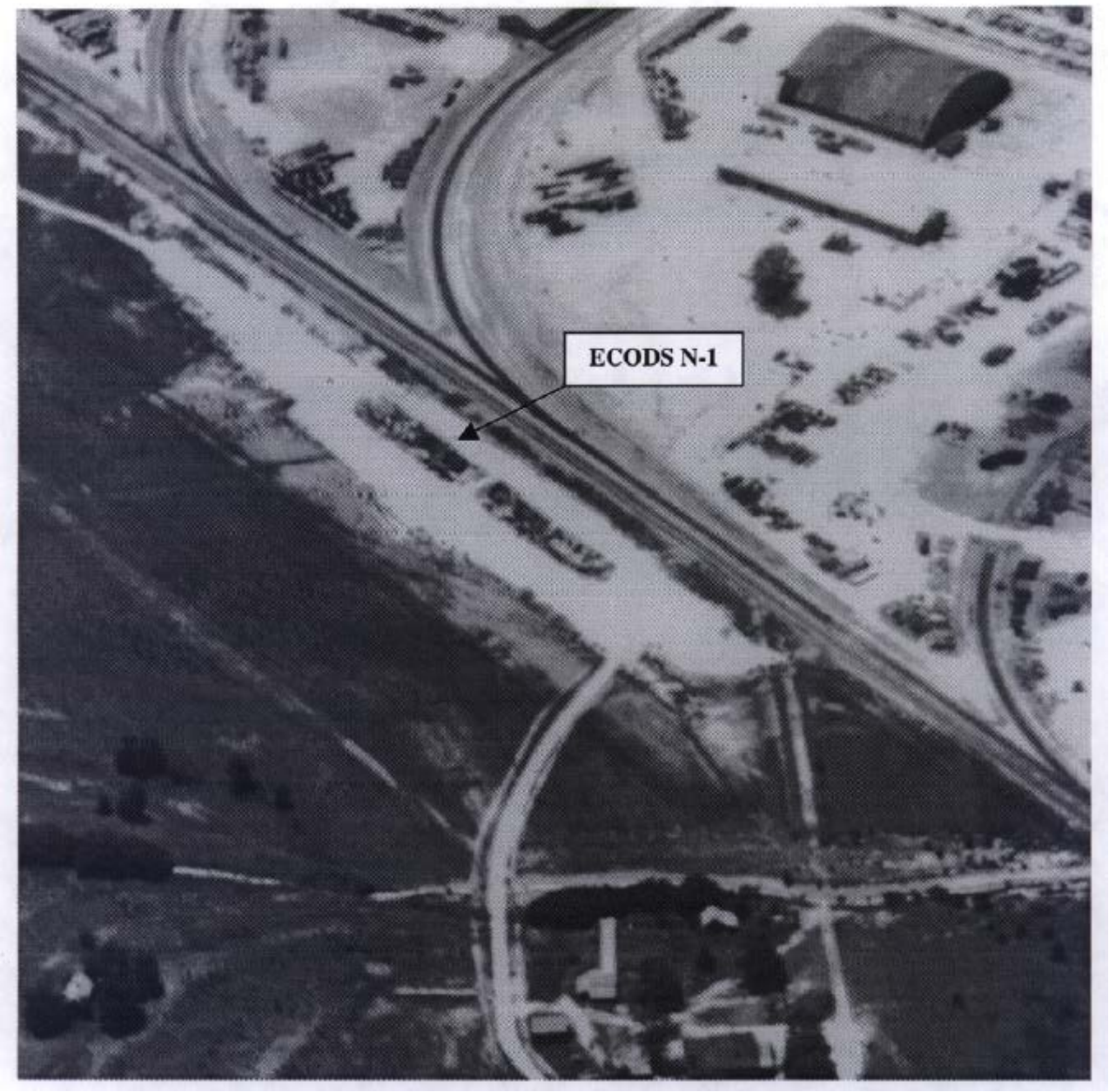


Figure 4. 1953 Aerial Photo of ECODS N-1 (NBN)

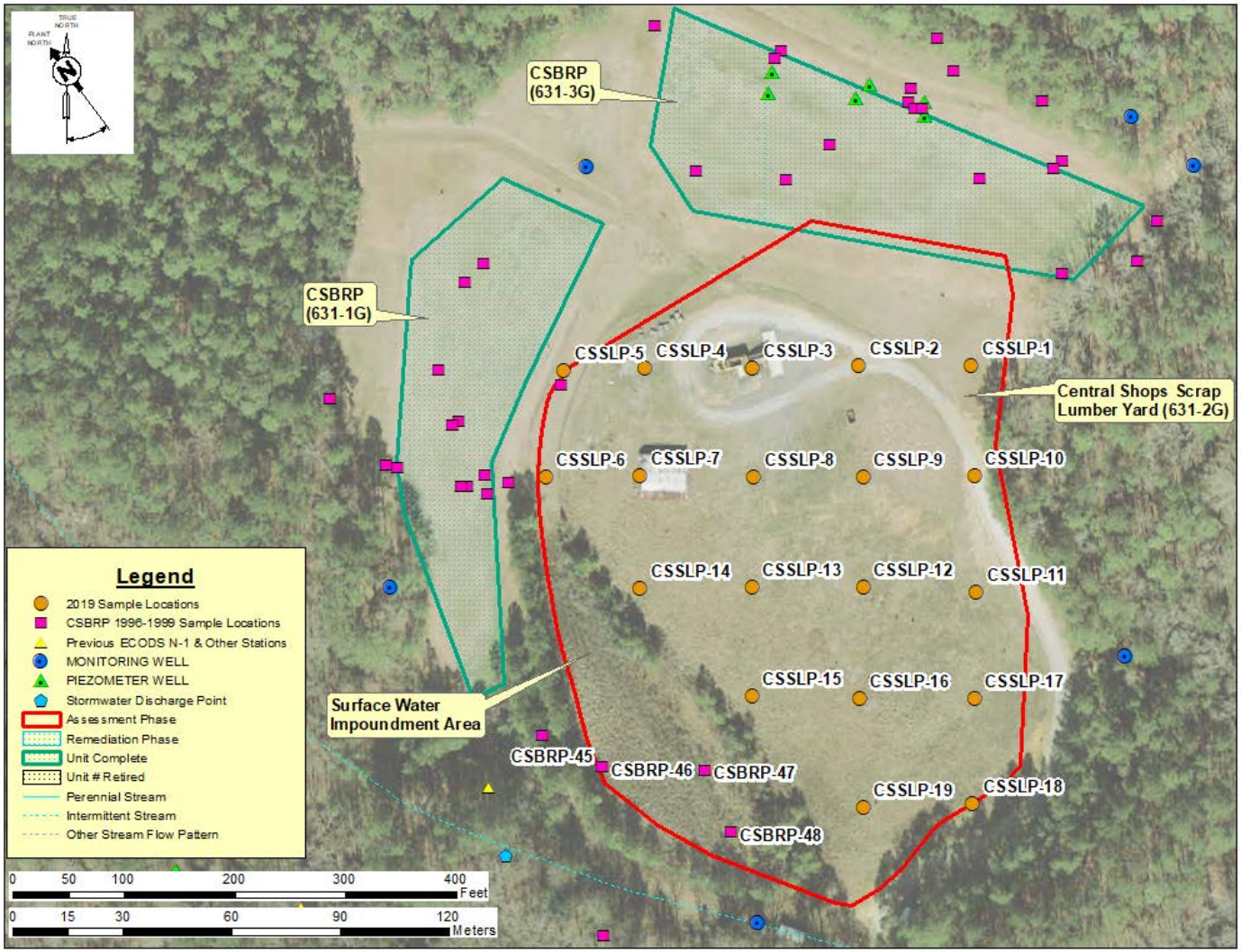


Figure 5. Location of CSSLP (631-2G) Samples

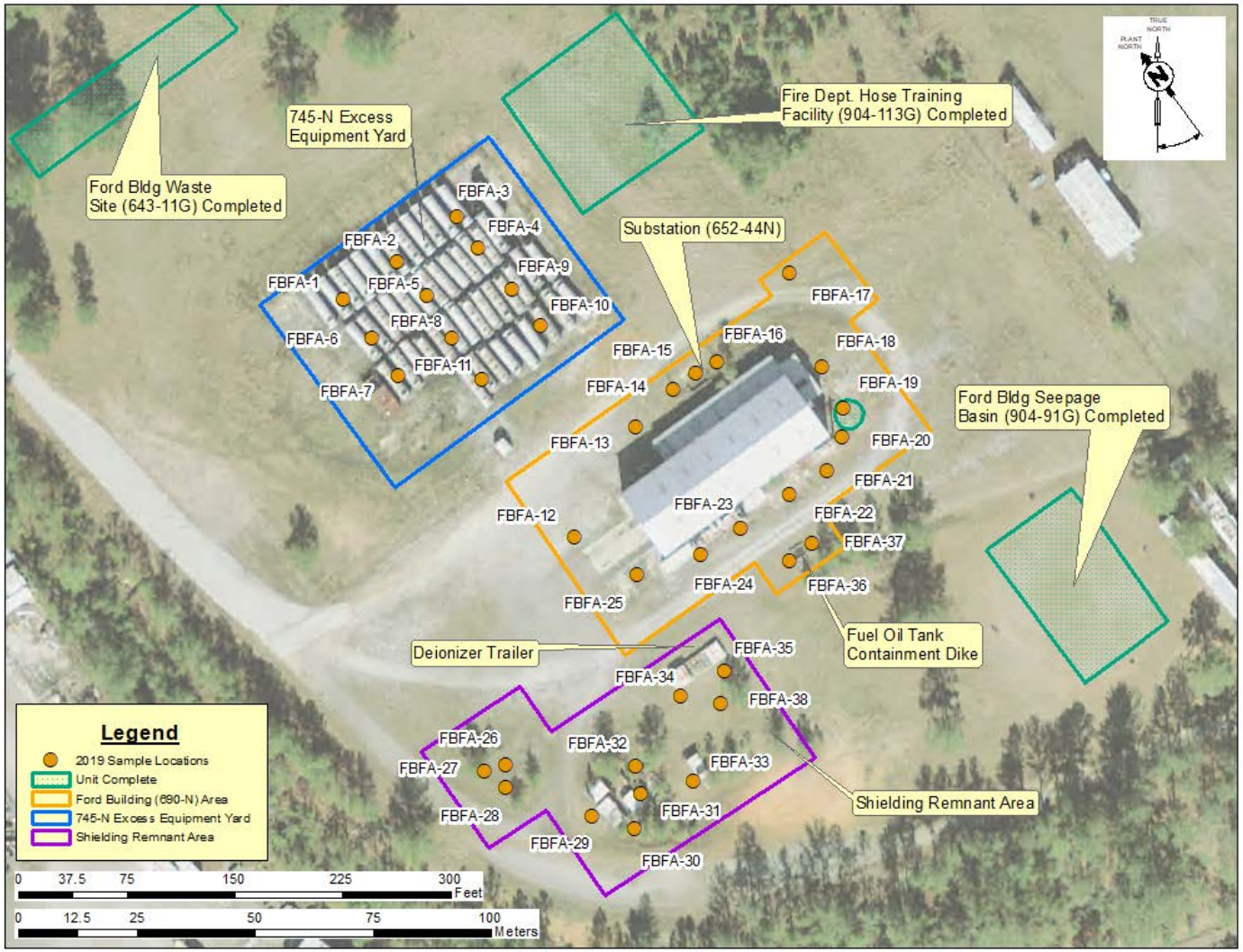


Figure 6. Location of Ford Building (690-N) Samples

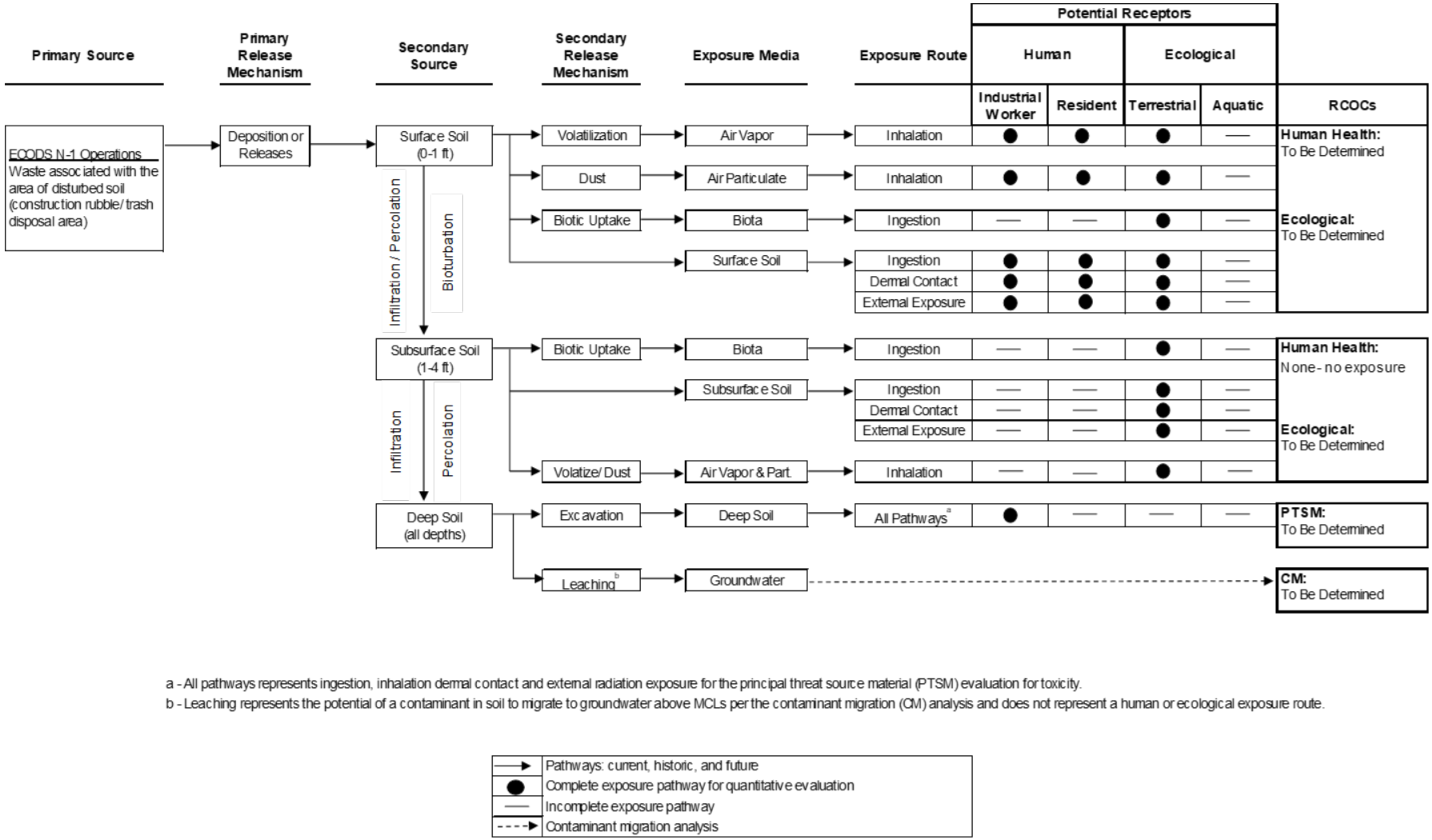


Figure 7. Preliminary CSM for ECODS N-1 (NBN)

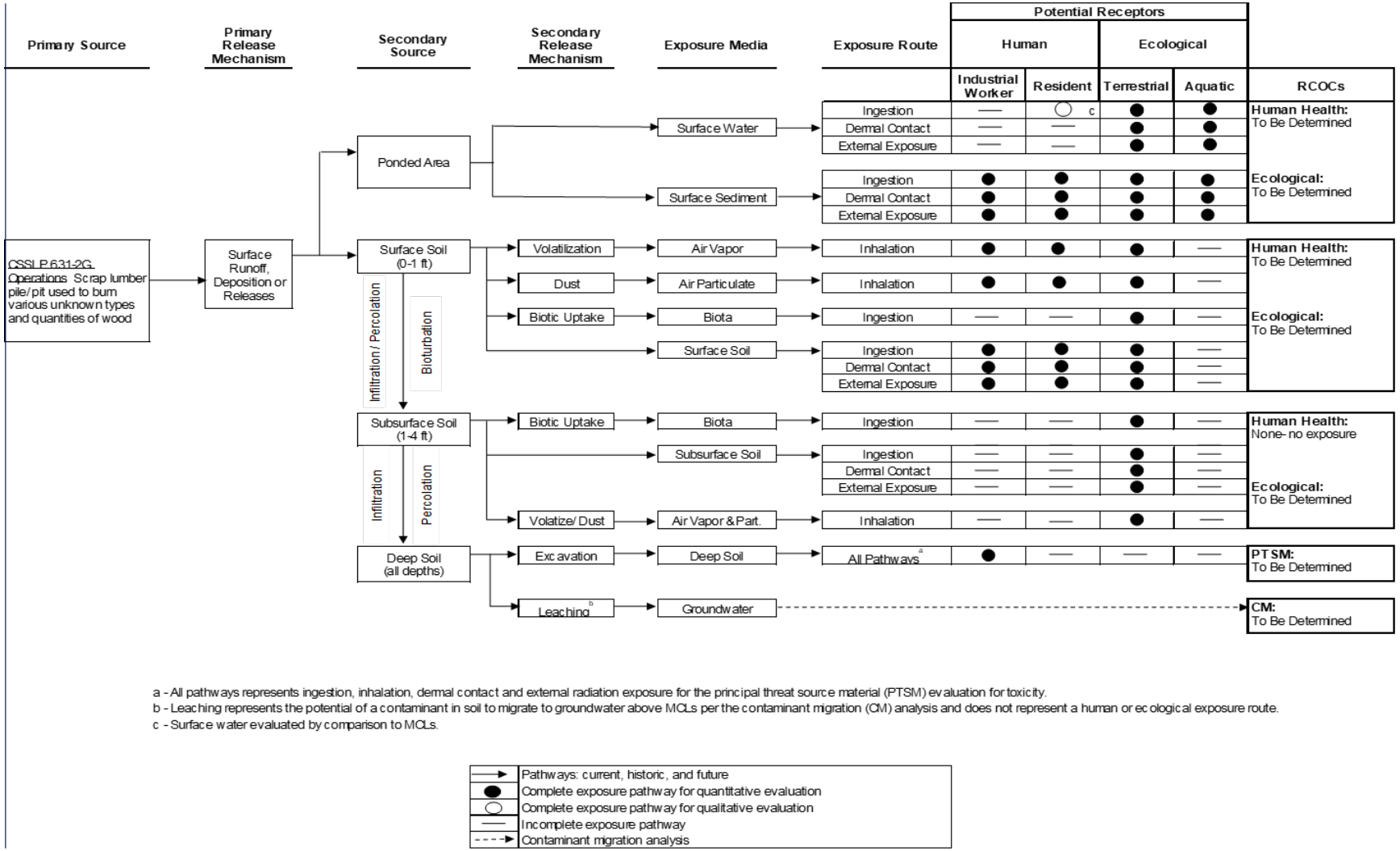


Figure 8. Preliminary CSM for CSSLP (631-2G)

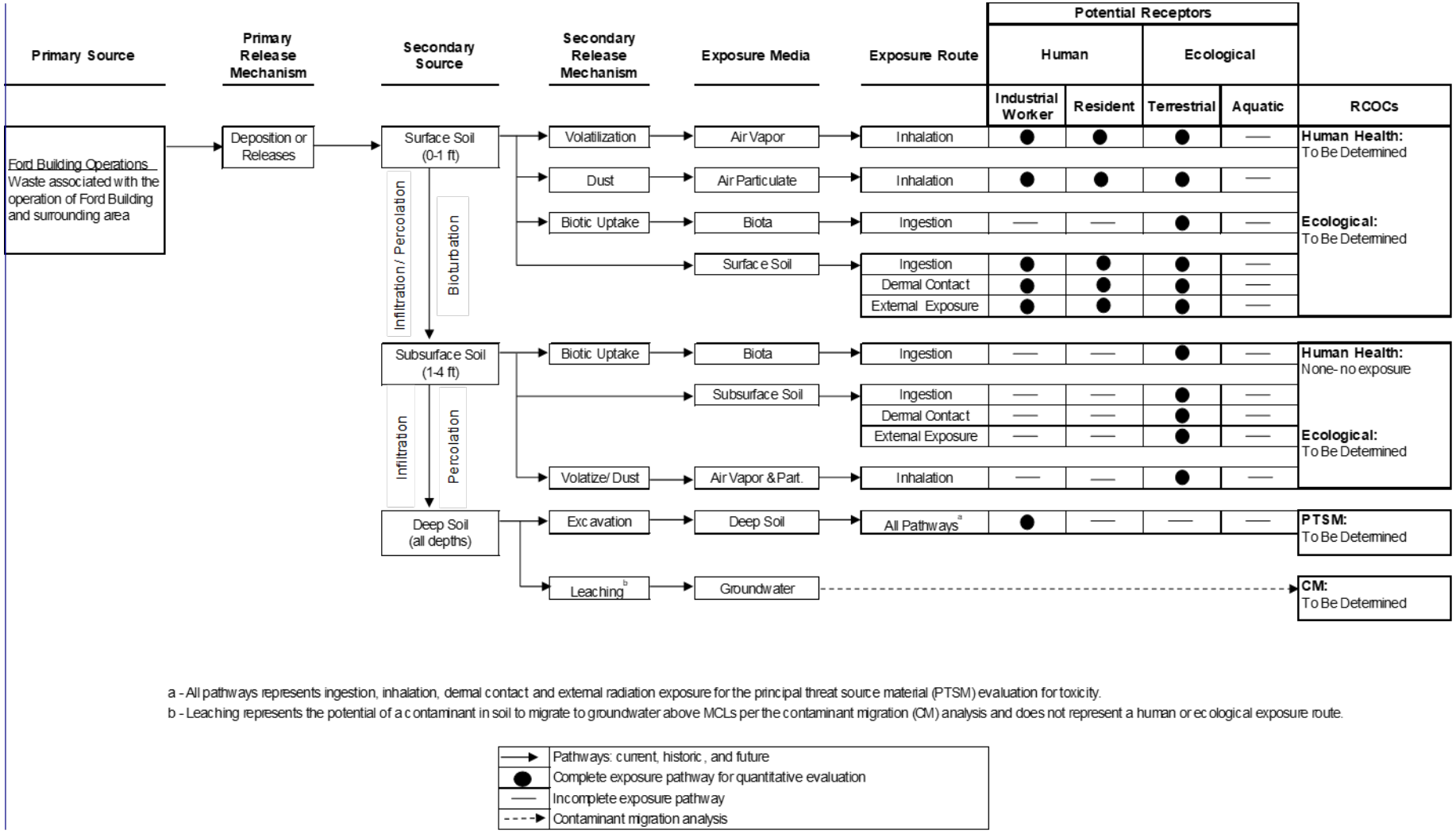


Figure 9. Preliminary CSM for Ford Building (690-N)

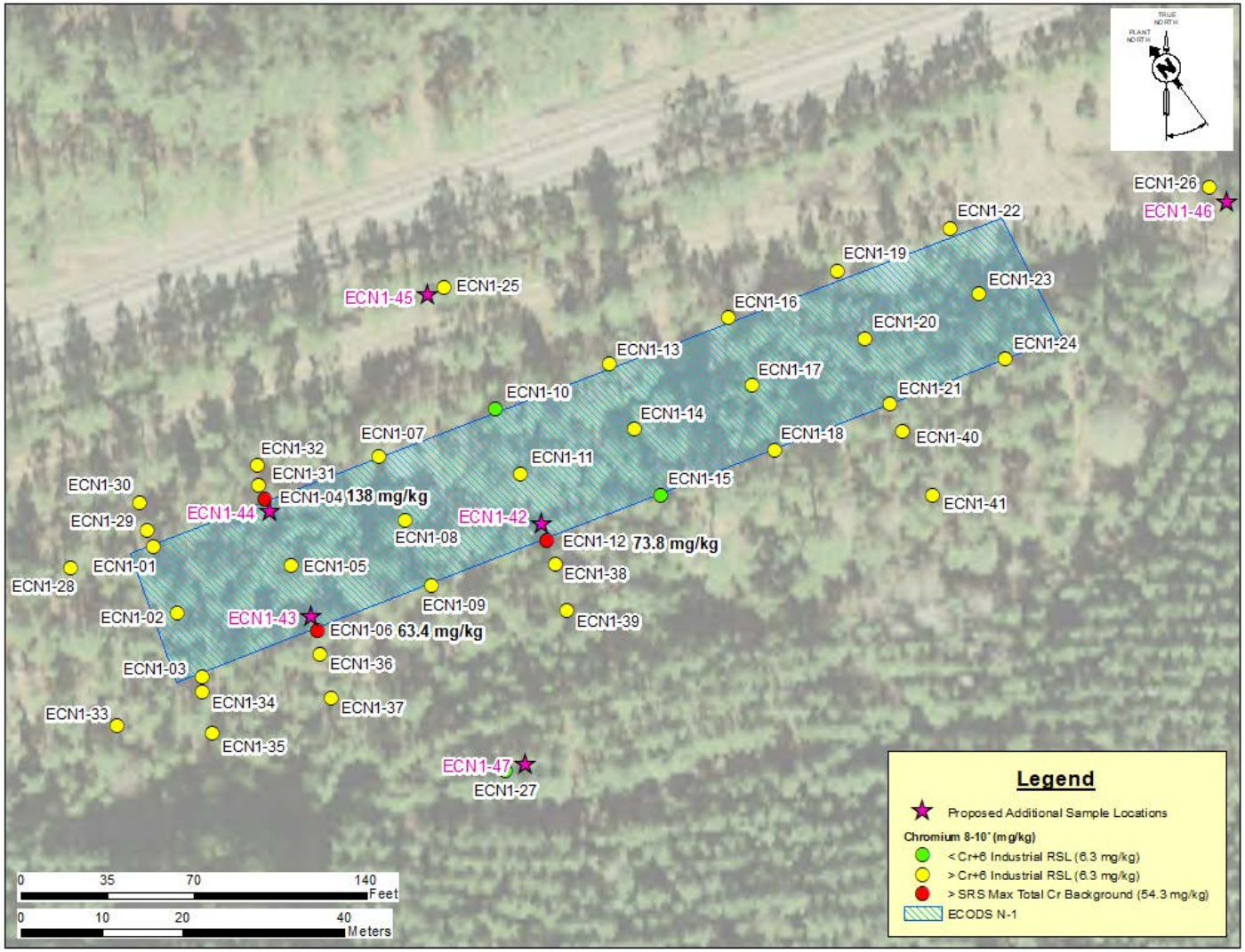


Figure 10. Proposed Additional ECODS N-1 (NBN) Sample Locations

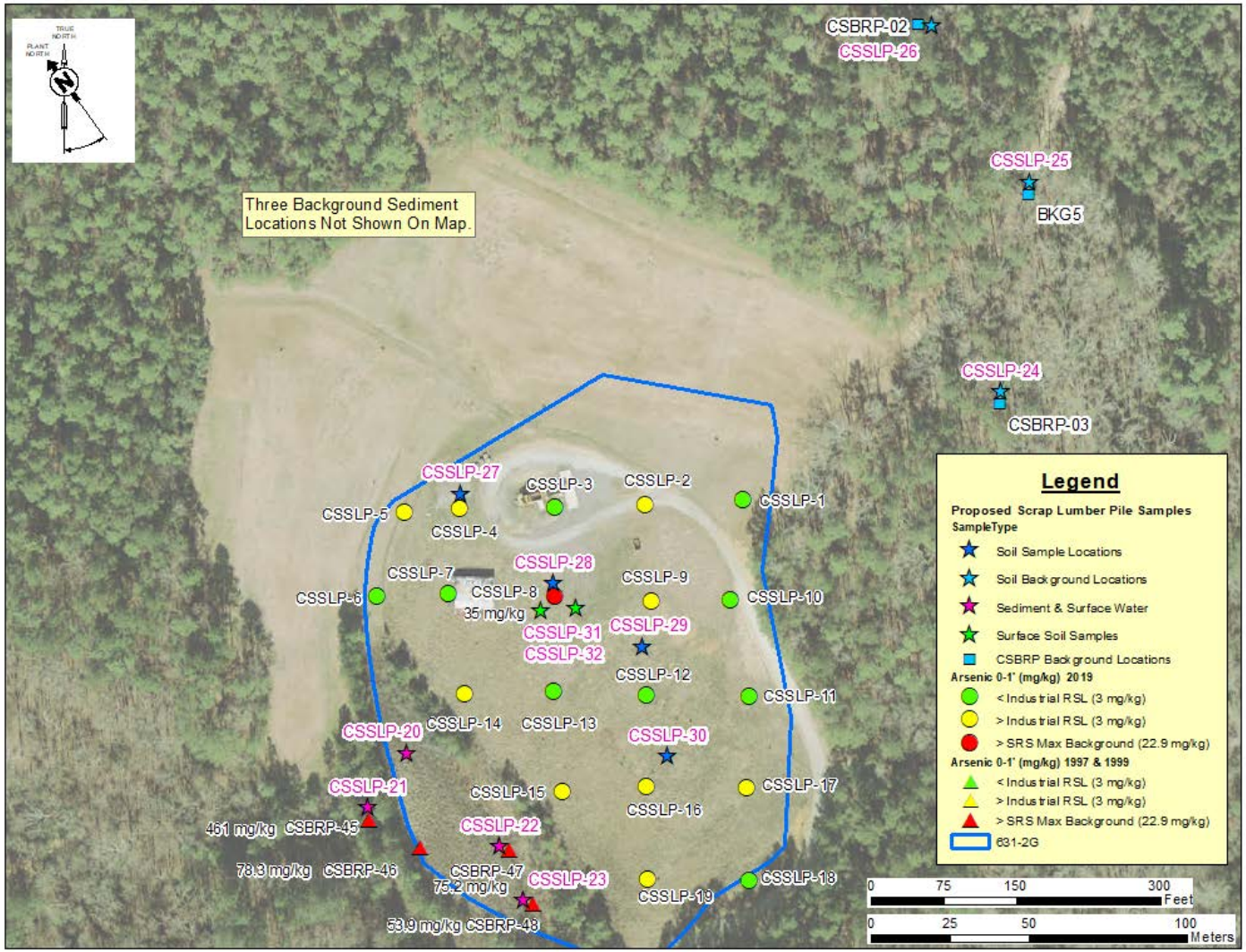


Figure 11. Proposed Additional CSSLP (631-2G) Sample Locations

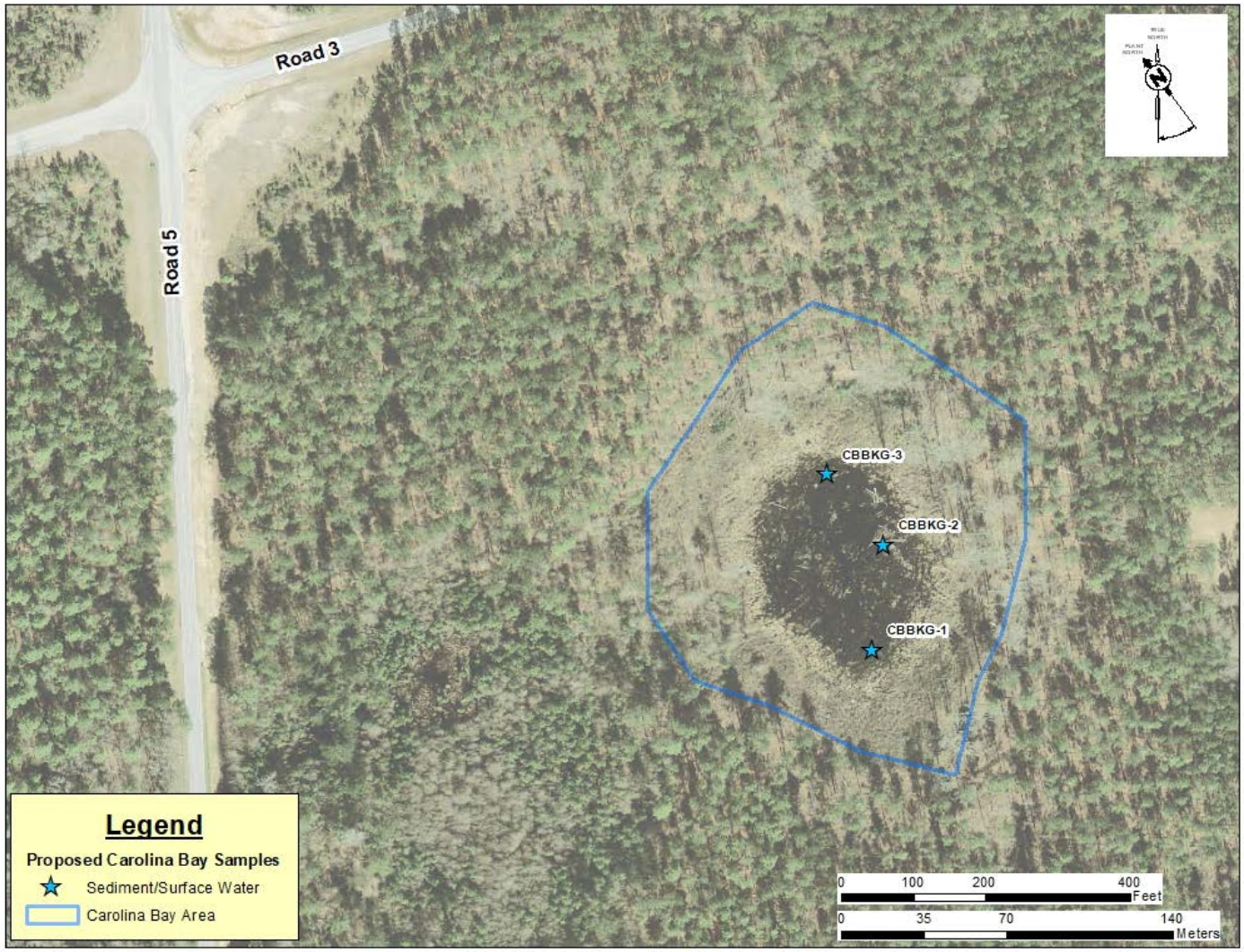


Figure 12. Proposed Additional Carolina Bay #125 Sample Locations

Table 1. Data Quality Objectives for the ECODS N-1 (NBN) for Soil Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface soil, subsurface soil, deep soil	Contamination of surface soil from construction material and burning from deposition of waste material on ground surface and in trenches. Infiltration/percolation of contamination through surface soils into subsurface soils.	Ingestion, inhalation, absorption, and/or direct exposure with soils and/or debris presently buried in the subunit.	Determine if elevated metals (including Cr^{+6}) are unit related. If no other problem warranting action is found at the subunit, determine if asbestos is present at ECODS N-1 that constitutes a HH problem warranting action. Determine any PTSM locations from identified COCs. Determine if there is any contaminant migration potential through contaminant migration evaluation.	Collection of surface soils, subsurface, and deep soils from 0 to 1 ft, 1 to 4 ft, 8 to 10 ft and 10 to 12 ft. If asbestos characterization is required, characterization will be determined by asbestos SME.	Data validated to SRS electronic verified and validated (VV) level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL suite including Cr^{+6}.	No Action. Land Use Controls. Excavation of contaminated soils. Cover System.

Table 2. Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Soil Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface soil, subsurface soil, deep soil	Contamination of surface soil from construction material and burning from deposition of waste material on ground surface and pits. Infiltration/ percolation of contamination through surface soils into subsurface soils.	Ingestion, inhalation, absorption, and/or direct exposure with soils and/or debris presently buried in the subunit.	Determine if elevated metals are unit related. Determine the concentration of Cr^{+6} at the unit. Determine the extent of the elevated As “hot spot” found at location CSSLP-08. Determine any PTSM locations from identified COCs. Determine if there is any contaminant migration potential through contaminant migration evaluation.	Collection of surface soils, subsurface, and deep soils from 0 to 1 ft, 1 to 4 ft, 8 to 10 ft and 10 to 12 ft.	Data validated to SRS electronic VV level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL suite including Cr^{+6}.	No Action. Institutional Controls. Excavation of contaminated gravel and/or soils. Cover System.

Table 3. Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Sediment Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface sediment	Contamination of surface sediment from runoff where construction material and burning of waste on ground surface existed.	Ingestion, inhalation, absorption, and/or direct exposure with sediments in the subunit .	Determine the nature and extent of contamination. Determine any HH and ECO COCs and surficial risk due to direct exposure with contaminated sediments. Determine any PTSM locations from identified COCs. Determine if there is any contaminant migration potential through contaminant migration evaluation.	Collection of surface sediment at the 0- to 1-ft and 1- to 4-ft interval.	Data validated to SRS electronic VV level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL/TCL suite with alpha/beta radiological indicators. Radionuclide specific analyses if trigger levels are exceeded for radiological indicators.	No Action. Institutional Controls. Excavation of contaminated sediment. Cap System.

Table 4. Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Surface Water Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface water	Contamination of surface water from runoff where construction material and burning of waste on ground surface existed.	Ingestion, inhalation, absorption, and/or direct exposure with surface water in the subunit.	Determine the nature and extent of contamination. Determine any HH and ECO COCs and surficial risk due to direct exposure with contaminated surface water.	Collection of surface water.	Data validated to SRS electronic VV level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL/TCL suite with alpha/beta radiological indicators. Radionuclide specific analyses if trigger levels are exceeded for radiological indicators.	No Action. Institutional Controls. Disposal of surface water . Cap System.

Table 5. Data Quality Objectives for the Ford Building (690-N) for Soil Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface soil	Radiological contamination of surface soil from spills from primary sources. Contamination of surface soil from cutting oil used in machinery. Infiltration/ percolation of contamination through surface soils into subsurface soils.	Ingestion, inhalation, absorption, and/or direct exposure with soils.	Determine if any impacts to the subunit arise from the D&D of the Ford Building (690-N). Determine any HH and ECO COCs and surficial risk due to direct exposure with contaminated soil. Determine any PTSM locations from identified COCs. Determine if there is any contaminant migration potential through contaminant migration evaluation.	Collection of surface soils from 0- to 1-ft interval.	Data validated to SRS electronic VV level, with 10% of the sampling batches validated to the SRS definitive level. TCL-PCBs. Alpha/beta radiological indicators and gamma spectroscopy. Radionuclide specific analyses if trigger levels are exceeded for radiological indicators.	No Action. Institutional Controls. Excavation of contaminated soils. Cover System.

Table 6. ECODS N-1, CSSLP, Ford Building OU Characterization Sampling Summary

Sample Type[1]	ECODS N-1, CSSLP, Ford Building OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	ECODS N-1	ECN1-42	0	1	Soil	Hand Auger	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-42	1	4	Soil	Hand Auger	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-42	8	10	Soil	Rotosonic	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-42	10	12	Soil	Rotosonic	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-43	0	1	Soil	Hand Auger	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-43	1	4	Soil	Hand Auger	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-43	8	10	Soil	Rotosonic	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-43	10	12	Soil	Rotosonic	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-44	0	1	Soil	Hand Auger	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-44	1	4	Soil	Hand Auger	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-44	8	10	Soil	Rotosonic	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-44	10	12	Soil	Rotosonic	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-45	0	1	Soil	Hand Auger	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-45	1	4	Soil	Hand Auger	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-45	8	10	Soil	Rotosonic	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-45	10	12	Soil	Rotosonic	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-46	0	1	Soil	Hand Auger	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-46	1	4	Soil	Hand Auger	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-46	8	10	Soil	Rotosonic	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-46	10	12	Soil	Rotosonic	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-47	0	1	Soil	Hand Auger	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-47	1	4	Soil	Hand Auger	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-47	8	10	Soil	Rotosonic	TAL, Hexavalent Chromium	Background
REG	ECODS N-1	ECN1-47	10	12	Soil	Rotosonic	TAL, Hexavalent Chromium	Background

Table 6. ECODS N-1, CSSLP, Ford Building OU Characterization Sampling Summary *(Continued)*

Sample Type[1]	ECODS N-1, CSSLP, Ford Building OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	CSSLP	CSSLP-20	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-20	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-21	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-21	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-22	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-22	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-23	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-23	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	
REG	CSSLP	CSSLP-20	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Unfiltered and Filtered
REG	CSSLP	CSSLP-21	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Unfiltered and Filtered
REG	CSSLP	CSSLP-22	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Unfiltered and Filtered
REG	CSSLP	CSSLP-23	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Unfiltered and Filtered
REG	CSSLP	CSSLP-24	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-24	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-24	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	Background

Table 6. ECODS N-1, CSSLP, Ford Building OU Characterization Sampling Summary *(Continued)*

Sample Type[1]	ECODS N-1, CSSLP, Ford Building OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	CSSLP	CSSLP-24	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-25	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-25	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-25	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-25	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-26	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-26	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-26	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-26	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	Background
REG	CSSLP	CSSLP-27	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-27	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-27	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-27	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-28	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-28	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-28	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-28	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-29	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-29	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-29	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-29	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-30	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-30	1	4	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-30	8	10	Soil	Rotosonic	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-30	10	12	Soil	Rotosonic	TAL, Hexavalent chromium	

Table 6. ECODS N-1, CSSLP, Ford Building OU Characterization Sampling Summary *(Continued/End)*

Sample Type[1]	ECODS N-1, CSSLP, Ford Building OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	CSSLP	CSSLP-31	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CSSLP-32	0	1	Soil	Hand Auger	TAL, Hexavalent chromium	
REG	CSSLP	CBBKG-1	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background
REG	CSSLP	CBBKG-1	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background
REG	CSSLP	CBBKG-2	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background
REG	CSSLP	CBBKG-2	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background
REG	CSSLP	CBBKG-3	0	1	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background
REG	CSSLP	CBBKG-3	1	4	Sediment	Hand Auger, Vibracore	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background
REG	CSSLP	CBBKG-1	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background, Unfiltered and Filtered
REG	CSSLP	CBBKG-2	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background, Unfiltered and Filtered
REG	CSSLP	CBBKG-3	0	0	Surface Water	Grab Sample	TAL, Hexavalent chromium, TCL, Alpha/Beta1	Background, Unfiltered and Filtered

1. If the gross alpha result exceeds 20 pCi/g for a soil sample or exceeds 15 pCi/L for a water sample, then the Alpha spectroscopy radionuclides in Table 10 will also be analyzed for that sample. If the nonvolatile beta result exceeds 50 pCi/g for a soil sample or exceeds 50 pCi/L for a water sample, then the gamma spectroscopy radionuclides and individual beta analyses in Table 10 will also be analyzed for that sample.
2. Field Duplicates (FD), Equipment/Rinsate Blanks (RB) and Split Samples (SPL) are not shown but will be produced during work planning stage. Trip Blanks (TB) are not shown but will be sent with each shipment of VOCs. A total number of each are identified below.

NOTES:
ECODS N-1, CSSLP, and Ford Building OU Sample Count

Total Number of Samples = 92

Trip Blanks	= 10	Field Duplicates	= 4
Regular Samples	= 74	Split Samples	= 2
Rinsate/Equipment Blanks	= 2		

Table 7. Laboratory Analytical Specifications Table TAL/TCL Analytes for Sediment and Soil Media

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Analyte List				
Metals				
Aluminum	7429-90-5	3051A,3052	EPA6010C	1,900
Antimony	7440-36-0	3051A,3052	EPA6010C	350
Arsenic	7440-38-2	3051A,3052	EPA6010C	312
Barium	7440-39-3	3051A,3052	EPA6010C	21
Beryllium	7440-41-7	3051A,3052	EPA6010C	31.1
Cadmium	7440-43-9	3051A,3052	EPA6010C	40
Calcium	7440-70-2	3051A,3052	EPA6010C	69
Chromium	7440-47-3	3051A,3052	EPA6010C	90
Cobalt	7440-48-4	3051A,3052	EPA6010C	80
Copper	7440-50-8	3051A,3052	EPA6010C	100
Iron	7439-89-6	3051A,3052	EPA6010C	2,190
Lead	7439-92-1	3051A,3052	EPA6010C	590
Magnesium	7439-95-4	3051A,3052	EPA6010C	14.1
Manganese	7439-96-5	3051A,3052	EPA6010C	88.5
Mercury	7439-97-6	3051A,3052	EPA7471B	15.2
Nickel	7440-02-0	3051A,3052	EPA6010C	88
Potassium	7440-09-7	3051A,3052	EPA6010C	80
Selenium	7782-49-2	3051A,3052	EPA6010C	5.7
Silver	7440-22-4	3051A,3052	EPA6010C	101
Sodium	7440-23-5	3051A,3052	EPA6010C	298
Thallium	7440-28-0	3051A,3052	EPA6010C	160
Vanadium	7440-62-2	3051A,3052	EPA6010C	74
Zinc	7440-66-6	3051A,3052	EPA6010C	4.3
Specific Analysis				
Hexavalent chromium (Cr_{+6})	1333-82-0	3060A	EPA7196A	0.2514
Target Compound List				
PCBs				
AROCLOR 1016	12674-11-2	3540C,3541,3545A	EPA8082A	3.2
AROCLOR 1221	11104-28-2	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1232	11141-16-5	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1242	53469-21-9	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1248	12672-29-6	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1254	11097-69-1	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1260	11096-82-5	3540C,3541,3545A	EPA8082A	0.22
Pesticides				
Aldrin	309-00-2	3540C,3541,3545A,3550C	EPA8081B	0.029
alpha-Benzene hexachloride	319-84-6	3540C,3541,3545A,3550C	EPA8081B	0.066
alpha-Chlordane	5103-71-9	3540C,3541,3545A,3550C	EPA8081B	0.021
beta-Benzene hexachloride	319-85-7	3540C,3541,3545A,3550C	EPA8081B	0.32
DDD	72-54-8	3540C,3541,3545A,3550C	EPA8081B	2.4
DDE	72-55-9	3540C,3541,3545A,3550C	EPA8081B	1.7
DDT	50-29-3	3540C,3541,3545A,3550C	EPA8081B	1.01
delta-Benzene hexachloride	319-86-8	3540C,3541,3545A,3550C	EPA8081B	0.066
Dieldrin	60-57-1	3540C,3541,3545A,3550C	EPA8081B	0.03
Endosulfan I	959-98-8	3540C,3541,3545A,3550C	EPA8081B	0.066
Endosulfan II	33213-65-9	3540C,3541,3545A,3550C	EPA8081B	0.13
Endosulfan sulfate	1031-07-8	3540C,3541,3545A,3550C	EPA8081B	0.13

Table 7. Laboratory Analytical Specifications Table TAL/TCL Analytes for Sediment and Soil Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Compound List *(continued)*				
Pesticides *(continued)*				
Endrin	72-20-8	3540C,3541,3545A,3550C	EPA8081B	0.13
Endrin aldehyde	7421-93-4	3540C,3541,3545A,3550C	EPA8081B	0.13
Endrin ketone	53494-70-5	3540C,3541,3545A,3550C	EPA8081B	0.34
gamma-Chlordane	5103-74-2	3540C,3541,3545A,3550C	EPA8081B	C
Heptachlor	76-44-8	3540C,3541,3545A,3550C	EPA8081B	0.44
Heptachlor epoxide	1024-57-3	3540C,3541,3545A,3550C	EPA8081B	0.59
Lindane	58-89-9	3540C,3541,3545A,3550C	EPA8081B	0.066
Methoxychlor	72-43-5	3540C,3541,3545A,3550C	EPA8081B	1.13
Toxaphene	8001-35-2	3540C,3541,3545A,3550C	EPA8081B	18.7
Semi-volatiles				
2,4,5-Trichlorophenol	95-95-4	3540C,3541,3545A,3550C	EPA8270D	7.4
2,4,6-Trichlorophenol	88-06-2	3540C,3541,3545A,3550C	EPA8270D	7.4
2,4-Dichlorophenol	120-83-2	3540C,3541,3545A,3550C	EPA8270D	14
2,4-Dimethylphenol	105-67-9	3540C,3541,3545A,3550C	EPA8270D	14
2,4-Dinitrophenol	51-28-5	3540C,3541,3545A,3550C	EPA8270D	120
2-Chlorophenol	95-57-8	3540C,3541,3545A,3550C	EPA8270D	5.7
2-Methyl-4,6-dinitrophenol	534-52-1	3540C,3541,3545A,3550C	EPA8270D	7.8
2-Nitrophenol	88-75-5	3540C,3541,3545A,3550C	EPA8270D	13
4-Chloro-m-cresol	59-50-7	3540C,3541,3545A,3550C	EPA8270D	55.5
4-Nitrophenol	100-02-7	3540C,3541,3545A,3550C	EPA8270D	156
m/p-Cresol	1319-77-3	3540C,3541,3545A,3550C	EPA8270D	96
o-Cresol (2-Methylphenol)	95-48-7	3540C,3541,3545A,3550C	EPA8270D	5.6
Pentachlorophenol	87-86-5	3540C,3541,3545A,3550C	EPA8270D	3
Phenol	108-95-2	3540C,3541,3545A,3550C	EPA8270D	6.2
1,2,4,5-Tetrachlorobenzene	95-94-3	3540C,3541,3545A,3550C	EPA8270D	170
2,3,4,6-Tetrachlorophenol	58-90-2	3540C,3541,3545A,3550C	EPA8270D	170
1,1'-Biphenyl	92-52-4	3540C,3541,3545A,3550C	EPA8270D	350
2,4-Dinitrotoluene	121-14-2	3540C,3541,3545A,3550C	EPA8270D	44.6
2,6-Dinitrotoluene	606-20-2	3540C,3541,3545A,3550C	EPA8270D	28
2-Chloronaphthalene	91-58-7	3540C,3541,3545A,3550C	EPA8270D	5.6
2-Methylnaphthalene	91-57-6	3540C,3541,3545A,3550C	EPA8270D	50
2-Nitroaniline	88-74-4	3540C,3541,3545A,3550C	EPA8270D	3.5
3,3'-Dichlorobenzidine	91-94-1	3540C,3541,3545A,3550C	EPA8270D	143
4-Bromophenyl phenyl ether	101-55-3	3540C,3541,3545A,3550C	EPA8270D	15
4-Chloroaniline	106-47-8	3540C,3541,3545A,3550C	EPA8270D	16
4-Chlorophenyl phenyl ether	7005-72-3	3540C,3541,3545A,3550C	EPA8270D	40.9
Acenaphthene	83-32-9	3540C,3541,3545A,3550C	EPA8270D	35.2
Acenaphthylene	208-96-8	3540C,3541,3545A,3550C	EPA8270D	35
Acetophenone	98-86-2	3540C,3541,3545A,3550C	EPA8270D	0.49
Anthracene	120-12-7	3540C,3541,3545A,3550C	EPA8270D	44.5
Atrazine	1912-24-9	3540C,3541,3545A,3550C	EPA8270D	2.2
Benzaldehyde	100-52-7	3540C,3541,3545A,3550C	EPA8270D	6,100
Benzo[a]anthracene	56-55-3	3540C,3541,3545A,3550C	EPA8270D	29.4
Benzo[a]pyrene	50-32-8	3540C,3541,3545A,3550C	EPA8270D	25.5
Benzo[b]fluoranthene	205-99-2	3540C,3541,3545A,3550C	EPA8270D	55.3
Benzo[g,h,i]perylene	191-24-2	3540C,3541,3545A,3550C	EPA8270D	29.6
Benzo[k]fluoranthene	207-08-9	3540C,3541,3545A,3550C	EPA8270D	58.8

Table 7. Laboratory Analytical Specifications Table TAL/TCL Analytes for Sediment and Soil Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Compound List *(continued)*				
Semi-volatiles *(continued)*				
Bis(2-chloro-1-methylethyl)ether	108-60-1	3540C,3541,3545A,3550C	EPA8270D	54.1
Bis(2-chloroethoxy) methane	111-91-1	3540C,3541,3545A,3550C	EPA8270D	7.2
Bis(2-chloroethyl) ether	111-44-4	3540C,3541,3545A,3550C	EPA8270D	69.5
Bis(2-ethylhexyl) phthalate	117-81-7	3540C,3541,3545A,3550C	EPA8270D	35
Butylbenzyl phthalate	85-68-7	3540C,3541,3545A,3550C	EPA8270D	28
Caprolactam	105-60-2	3540C,3541,3545A,3550C	EPA8270D	46.3
Carbazole	86-74-8	3540C,3541,3545A,3550C	EPA8270D	24
Chrysene	218-01-9	3540C,3541,3545A,3550C	EPA8270D	32.9
Dibenz[a,h]anthracene	53-70-3	3540C,3541,3545A,3550C	EPA8270D	33.2
Dibenzofuran	132-64-9	3540C,3541,3545A,3550C	EPA8270D	38.9
Dibutyl phthalate	84-74-2	3540C,3541,3545A,3550C	EPA8270D	28
Diethyl phthalate	84-66-2	3540C,3541,3545A,3550C	EPA8270D	28
Dimethyl phthalate	131-11-3	3540C,3541,3545A,3550C	EPA8270D	28
Di-n-octyl phthalate	117-84-0	3540C,3541,3545A,3550C	EPA8270D	28
Fluoranthene	206-44-0	3540C,3541,3545A,3550C	EPA8270D	3.4
Fluorene	86-73-7	3540C,3541,3545A,3550C	EPA8270D	37.9
Hexachlorobenzene	118-74-1	3540C,3541,3545A,3550C	EPA8270D	32.2
Hexachlorobutadiene	87-68-3	3540C,3541,3545A,3550C	EPA8270D	5.6
Hexachlorocyclopentadiene	77-47-4	3540C,3541,3545A,3550C	EPA8270D	2.4
Hexachloroethane	67-72-1	3540C,3541,3545A,3550C	EPA8270D	30
Indeno[1,2,3-c,d]pyrene	193-39-5	3540C,3541,3545A,3550C	EPA8270D	30
Isophorone	78-59-1	3540C,3541,3545A,3550C	EPA8270D	44
m-Nitroaniline	99-09-2	3540C,3541,3545A,3550C	EPA8270D	164
Naphthalene	91-20-3	3540C,3541,3545A,3550C	EPA8270D	5.6
Nitrobenzene	98-95-3	3540C,3541,3545A,3550C	EPA8270D	14
N-Nitrosodiphenylamine	86-30-6	3540C,3541,3545A,3550C	EPA8270D	13
N-Nitrosodipropylamine	621-64-7	3540C,3541,3545A,3550C	EPA8270D	55.9
Phenanthrene	85-01-8	3540C,3541,3545A,3550C	EPA8270D	33.5
p-Nitroaniline	100-01-6	3540C,3541,3545A,3550C	EPA8270D	28
Pyrene	129-00-0	3540C,3541,3545A,3550C	EPA8270D	8.2
Volatiles				
1,1,1-Trichloroethane	71-55-6	5035A	EPA8260B	1.18
1,1,2,2-Tetrachloroethane	79-34-5	5035A	EPA8260B	1.33
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5035A	EPA8260B	C
1,1,2-Trichloroethane	79-00-5	5035A	EPA8260B	0.85
1,1-Dichloroethane	75-34-3	5035A	EPA8260B	1.15
1,1-Dichloroethylene	75-35-4	5035A	EPA8260B	0.054
1,2,4-Trichlorobenzene	120-82-1	5035A	EPA8260B	0.423
1,2-Dibromo-3-chloropropane	96-12-8	5035A	EPA8260B	0.45
1,2-Dibromoethane	106-93-4	5035A	EPA8260B	0.0069
1,2-Dichlorobenzene	95-50-1	5035A	EPA8260B	C
1,2-Dichloroethane (EDC)	107-06-2	5035A	EPA8260B	0.35
1,2-Dichloropropane	78-87-5	5035A	EPA8260B	0.35
1,3-Dichlorobenzene	541-73-1	5035A	EPA8260B	C
1,4-Dichlorobenzene	106-46-7	5035A	EPA8260B	C
2-Hexanone	591-78-6	5035A	EPA8260B	2.86

Table 7. Laboratory Analytical Specifications Table TAL/TCL Analytes for Sediment and Soil Media *(Continued/End)*

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Compound List *(continued)*				
Volatiles *(continued)*				
Acetone	67-64-1	5035A	EPA8260B	7.03
Benzene	71-43-2	5035A	EPA8260B	0.823
Bromodichloromethane	75-27-4	5035A	EPA8260B	1
Bromoform (Tribromomethane)	75-25-2	5035A	EPA8260B	1.15
Bromomethane (Methyl bromide)	74-83-9	5035A	EPA8260B	2.56
Carbon disulfide	75-15-0	5035A	EPA8260B	0.988
Carbon tetrachloride	56-23-5	5035A	EPA8260B	1.22
Chlorobenzene	108-90-7	5035A	EPA8260B	0.987
Chloroethane	75-00-3	5035A	EPA8260B	2.69
Chloroethene (Vinyl chloride)	75-01-4	5035A	EPA8260B	0.15
Chloroform	67-66-3	5035A	EPA8260B	1.42
Chloromethane (Methyl chloride)	74-87-3	5035A	EPA8260B	1.2
cis-1,2-Dichloroethylene	156-59-2	5035A	EPA8260B	C
cis-1,3-Dichloropropene	10061-01-5	5035A	EPA8260B	1.31
Cyclohexane	110-82-7	5035A	EPA8260B	0.08
Dibromochloromethane	124-48-1	5035A	EPA8260B	1.03
Dichlorodifluoromethane	75-71-8	5035A	EPA8260B	4
Dichloromethane (Methylene chloride)	75-09-2	5035A	EPA8260B	1.65
Ethylbenzene	100-41-4	5035A	EPA8260B	1.07
Cumene (Isopropylbenzene)	98-82-8	5035A	EPA8260B	0.254
Methyl acetate	79-20-9	5035A	EPA8260B	22,000
Methyl ethyl ketone	78-93-3	5035A	EPA8260B	4.68
Methyl isobutyl ketone	108-10-1	5035A	EPA8260B	2.62
Methyl tertiary butyl ether (MTBE)	1634-04-4	5035A	EPA8260B	0.107
Methylcyclohexane	108-87-2	5035A	EPA8260B	2,600
Styrene	100-42-5	5035A	EPA8260B	0.72
Tetrachloroethylene (PCE)	127-18-4	5035A	EPA8260B	1.42
Toluene	108-88-3	5035A	EPA8260B	1.07
trans-1,2-Dichloroethylene	156-60-5	5035A	EPA8260B	2
trans-1,3-Dichloropropene	10061-02-6	5035A	EPA8260B	1.13
Trichloroethylene (TCE)	79-01-6	5035A	EPA8260B	1.37
Trichlorofluoromethane	75-69-4	5035A	EPA8260B	2
o-Xylene	95-47-6	5035A	EPA8260B	3.11
m,p-Xylene	MPXYL	5035A	EPA8260B	5
Bromochloromethane	74-97-5	5035A	EPA8260B	5
1,4-Dioxane	123-91-1	5035A	EPA8260B	100
1,2-Dichlorobenzene	95-50-1	5035A	EPA8260B	5
1,2,3-Trichlorobenzene	87-61-6	5035A	EPA8260B	5

A) CRDL is the Contract Required Detection Limit and is not always attainable.

B) Extraction and preparation methods differ depending upon media, concentration, instrument, laboratory, and analytical method. Preparation methods will also influence detection limits.

C) Laboratory instructed to obtain the lowest possible method detection limit.

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water Media

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] *(µg/L)*
Target Analyte List				
Metals				
Aluminum	7429-90-5	3005A,3015A	EPA6010C	2.0
Antimony	7440-36-0	3005A,3015A	EPA6010C	2.0
Arsenic	7440-38-2	3005A,3015A	EPA6010C	2.0
Barium	7440-39-3	3005A,3015A	EPA6010C	1.0
Beryllium	7440-41-7	3005A,3015A	EPA6010C	2.0
Cadmium	7440-43-9	3005A,3015A	EPA6010C	2.0
Calcium	7440-70-2	3005A,3015A	EPA6010C	2.0
Chromium	7440-47-3	3005A,3015A	EPA6010C	2.0
Cobalt	7440-48-4	3005A,3015A	EPA6010C	2.0
Copper	7440-50-8	3005A,3015A	EPA6010C	2.0
Iron	7439-89-6	3005A,3015A	EPA6010C	13.0
Lead	7439-92-1	3005A,3015A	EPA6010C	3.4
Magnesium	7439-95-4	3005A,3015A	EPA6010C	2.0
Manganese	7439-96-5	3005A,3015A	EPA6010C	2.0
Mercury	7439-97-6	3005A,3015A	EPA7471B	2.0
Nickel	7440-02-0	3005A,3015A	EPA6010C	2.0
Potassium	7440-09-7	3005A,3015A	EPA6010C	2.0
Selenium	7782-49-2	3005A,3015A	EPA6010C	10.0
Silver	7440-22-4	3005A,3015A	EPA6010C	2.0
Sodium	7440-23-5	3005A,3015A	EPA6010C	2.0
Thallium	7440-28-0	3005A,3015A	EPA6010C	2.0
Vanadium	7440-62-2	3005A,3015A	EPA6010C	10.0
Zinc	7440-66-6	3005A,3015A	EPA6010C	2.0
Specific Analysis				
Hexavalent chromium (Cr_{+6})	1333-82-0	3060A	EPA7196A	0.0081
Target Compound List				
PCBs				
Aroclor 1016	12674-11-2	3510C,3520C,3535A	EPA8082A	0.01
Aroclor 1221	11104-28-2	3510C,3520C,3535A	EPA8082A	0.5
Aroclor 1232	11141-16-5	3510C,3520C,3535A	EPA8082A	0.5
Aroclor 1242	53469-21-9	3510C,3520C,3535A	EPA8082A	5.7
Aroclor 1248	12672-29-6	3510C,3520C,3535A	EPA8082A	0.056
Aroclor 1254	11097-69-1	3510C,3520C,3535A	EPA8082A	C
Aroclor 1260	11096-82-5	3510C,3520C,3535A	EPA8082A	4.0
Pesticides				
Aldrin	309-00-2	3510C,3520C,3535A	EPA8081B	2.0
alpha-Benzene hexachloride	319-84-6	3510C,3520C,3535A	EPA8081B	10.0
alpha-Chlordane	5103-71-9	3510C,3520C,3535A	EPA8081B	1.0
beta-Benzene hexachloride	319-85-7	3510C,3520C,3535A	EPA8081B	2.0
delta-Benzene hexachloride	319-86-8	3510C,3520C,3535A	EPA8081B	4.0
Dieldrin	60-57-1	3510C,3520C,3535A	EPA8081B	2.0
Endosulfan I	959-98-8	3510C,3520C,3535A	EPA8081B	1.0
Endosulfan II	33213-65-9	3510C,3520C,3535A	EPA8081B	10.0
Endosulfan sulfate	1031-07-8	3510C,3520C,3535A	EPA8081B	14.0
Endrin	72-20-8	3510C,3520C,3535A	EPA8081B	2.0
Endrin aldehyde	7421-93-4	3510C,3520C,3535A	EPA8081B	2.0
Endrin ketone	53494-70-5	3510C,3520C,3535A	EPA8081B	2.0
gamma-Chlordane	5103-74-2	3510C,3520C,3535A	EPA8081B	2.0
Heptachlor	76-44-8	3510C,3520C,3535A	EPA8081B	1.0

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] *(µg/L)*
Target Analyte List *(continued)*				
Pesticides *(continued)*				
Heptachlor epoxide	1024-57-3	3510C,3520C,3535A	EPA8081B	14.0
Lindane	58-89-9	3510C,3520C,3535A	EPA8081B	2.0
Methoxychlor	72-43-5	3510C,3520C,3535A	EPA8081B	2.0
DDD	72-54-8	3510C,3520C,3535A	EPA8081B	2.0
DDE	72-55-9	3510C,3520C,3535A	EPA8081B	2.0
DDT	50-29-3	3510C,3520C,3535A	EPA8081B	2.0
Toxaphene	8001-35-2	3510C,3520C,3535A	EPA8081B	1.0
Semi-volatiles				
2,4,5-Trichlorophenol	95-95-4	3510C, 3520C	EPA8270D	1.0
2,4,6-Trichlorophenol	88-06-2	3510C, 3520C	EPA8270D	1.0
2,4-Dichlorophenol	120-83-2	3510C, 3520C	EPA8270D	0.12
2,4-Dimethylphenol	105-67-9	3510C, 3520C	EPA8270D	4.0
2,4-Dinitrophenol	51-28-5	3510C, 3520C	EPA8270D	5.0
2-Chlorophenol	95-57-8	3510C, 3520C	EPA8270D	1.0
2-Methyl-4,6-dinitrophenol	534-52-1	3510C, 3520C	EPA8270D	5.0
2-Nitrophenol	88-75-5	3510C, 3520C	EPA8270D	1.0
4-Chloro-m-cresol	59-50-7	3510C, 3520C	EPA8270D	2.0
4-Nitrophenol	100-02-7	3510C, 3520C	EPA8270D	20.0
m/p-Cresol	1319-77-3	3510C, 3520C	EPA8270D	0.062
o-Cresol (2-Methylphenol)	95-48-7	3510C, 3520C	EPA8270D	1.0
Pentachlorophenol	87-86-5	3510C, 3520C	EPA8270D	1.0
Phenol	108-95-2	3510C, 3520C	EPA8270D	1.0
1,2,4,5-Tetrachlorobenzene	95-94-3	3510C, 3520C	EPA8270D	1.0
2,3,4,6-Tetrachlorophenol	58-90-2	3510C, 3520C	EPA8270D	4.0
1,1'-Biphenyl	92-52-4	3510C, 3520C	EPA8270D	10.0
2,4-Dinitrotoluene	121-14-2	3510C, 3520C	EPA8270D	0.14
2,6-Dinitrotoluene	606-20-2	3510C, 3520C	EPA8270D	2.0
2-Chloronaphthalene	91-58-7	3510C, 3520C	EPA8270D	10.0
2-Methylnaphthalene	91-57-6	3510C, 3520C	EPA8270D	20.0
2-Nitroaniline	88-74-4	3510C, 3520C	EPA8270D	1.0
3,3'-Dichlorobenzidine	91-94-1	3510C, 3520C	EPA8270D	10.0
4-Bromophenyl phenyl ether	101-55-3	3510C, 3520C	EPA8270D	10.0
4-Chloroaniline	106-47-8	3510C, 3520C	EPA8270D	2.0
4-Chlorophenyl phenyl ether	7005-72-3	3510C, 3520C	EPA8270D	0.2
Acenaphthene	83-32-9	3510C, 3520C	EPA8270D	1.0
Acenaphthylene	208-96-8	3510C, 3520C	EPA8270D	2.0
Acetophenone	98-86-2	3510C, 3520C	EPA8270D	100.0
Anthracene	120-12-7	3510C, 3520C	EPA8270D	2.0
Atrazine	1912-24-9	3510C, 3520C	EPA8270D	2.0
Benzaldehyde	100-52-7	3510C, 3520C	EPA8270D	4.0
Benzo[*a*]anthracene	56-55-3	3510C, 3520C	EPA8270D	10.0
Benzo[*a*]pyrene	50-32-8	3510C, 3520C	EPA8270D	2.0
Benzo[*b*]fluoranthene	205-99-2	3510C, 3520C	EPA8270D	2.0
Benzo[*g,h,i*]perylene	191-24-2	3510C, 3520C	EPA8270D	0.055
Benzo[*k*]fluoranthene	207-08-9	3510C, 3520C	EPA8270D	2.0
Bis(2-chloro-1-methylethyl)ether	108-60-1	3510C, 3520C	EPA8270D	87.0
Bis(2-chloroethoxy) methane	111-91-1	3510C, 3520C	EPA8270D	0.5
Bis(2-chloroethyl) ether	111-44-4	3510C, 3520C	EPA8270D	0.5
Bis(2-ethylhexyl) phthalate	117-81-7	3510C, 3520C	EPA8270D	0.5

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] *(µg/L)*
Target Analyte List *(continued)*				
Semi-volatiles *(continued)*				
Butylbenzyl phthalate	85-68-7	3510C, 3520C	EPA8270D	1.0
Caprolactam	105-60-2	3510C, 3520C	EPA8270D	12.0
Carbazole	86-74-8	3510C, 3520C	EPA8270D	1.0
Chrysene	218-01-9	3510C, 3520C	EPA8270D	10.0
Dibenz[*a*,*h*]anthracene	53-70-3	3510C, 3520C	EPA8270D	2.0
Dibenzofuran	132-64-9	3510C, 3520C	EPA8270D	0.064
Dibutyl phthalate	84-74-2	3510C, 3520C	EPA8270D	2.0
Diethyl phthalate	84-66-2	3510C, 3520C	EPA8270D	1.0
Dimethyl phthalate	131-11-3	3510C, 3520C	EPA8270D	2.0
Di-n-octyl phthalate	117-84-0	3510C, 3520C	EPA8270D	0.5
Fluoranthene	206-44-0	3510C, 3520C	EPA8270D	2.0
Fluorene	86-73-7	3510C, 3520C	EPA8270D	1.0
Hexachlorobenzene	118-74-1	3510C, 3520C	EPA8270D	0.5
Hexachlorobutadiene	87-68-3	3510C, 3520C	EPA8270D	1.0
Hexachlorocyclopentadiene	77-47-4	3510C, 3520C	EPA8270D	1.0
Hexachloroethane	67-72-1	3510C, 3520C	EPA8270D	2.0
Indeno[1,2,3-*c*,*d*]pyrene	193-39-5	3510C, 3520C	EPA8270D	2.0
Isophorone	78-59-1	3510C, 3520C	EPA8270D	10.0
m-Nitroaniline	99-09-2	3510C, 3520C	EPA8270D	1.0
Naphthalene	91-20-3	3510C, 3520C	EPA8270D	10.0
Nitrobenzene	98-95-3	3510C, 3520C	EPA8270D	1.0
N-Nitrosodiphenylamine	86-30-6	3510C, 3520C	EPA8270D	1.5
N-Nitrosodipropylamine	621-64-7	3510C, 3520C	EPA8270D	2.0
Phenanthrene	85-01-8	3510C, 3520C	EPA8270D	2.0
p-Nitroaniline	100-01-6	3510C, 3520C	EPA8270D	8.0
Pyrene	129-00-0	3510C, 3520C	EPA8270D	2.0
Volatiles				
1,1,1-Trichloroethane	71-55-6	5021A,5030C,5031,5032	EPA8260B	1
1,1,2,2-Tetrachloroethane	79-34-5	5021A,5030C,5031,5032	EPA8260B	1
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5021A,5030C,5031,5032	EPA8260B	C
1,1,2-Trichloroethane	79-00-5	5021A,5030C,5031,5032	EPA8260B	1
1,1-Dichloroethane	75-34-3	5021A,5030C,5031,5032	EPA8260B	1
1,1-Dichloroethylene	75-35-4	5021A,5030C,5031,5032	EPA8260B	1
1,2,4-Trichlorobenzene	120-82-1	5021A,5030C,5031,5032	EPA8260B	19.4
1,2-Dibromo-3-chloropropane	96-12-8	5021A,5030C,5031,5032	EPA8260B	0.2
1,2-Dibromoethane	106-93-4	5021A,5030C,5031,5032	EPA8260B	0.00075
1,2-Dichlorobenzene	95-50-1	5021A,5030C,5031,5032	EPA8260B	1.0
1,2-Dichloroethane (EDC)	107-06-2	5021A,5030C,5031,5032	EPA8260B	0.4
1,2-Dichloropropane	78-87-5	5021A,5030C,5031,5032	EPA8260B	10.0
1,3-Dichlorobenzene	541-73-1	5021A,5030C,5031,5032	EPA8260B	2.0
1,4-Dichlorobenzene	106-46-7	5021A,5030C,5031,5032	EPA8260B	8.0
2-Hexanone	591-78-6	5021A,5030C,5031,5032	EPA8260B	2.0
Acetone	67-64-1	5021A,5030C,5031,5032	EPA8260B	2.0
Benzene	71-43-2	5021A,5030C,5031,5032	EPA8260B	2.0
Bromodichloromethane	75-27-4	5021A,5030C,5031,5032	EPA8260B	1.0
Bromoform (Tribromomethane)	75-25-2	5021A,5030C,5031,5032	EPA8260B	1.0
Bromomethane (Methyl bromide)	74-83-9	5021A,5030C,5031,5032	EPA8260B	0.0096

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water Media *(Continued/End)*

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] *(µg/L)*
Target Analyte List *(continued)*				
Volatiles *(continued)*				
Carbon disulfide	75-15-0	5021A,5030C,5031,5032	EPA8260B	C
Carbon tetrachloride	56-23-5	5021A,5030C,5031,5032	EPA8260B	2.0
Chlorobenzene	108-90-7	5021A,5030C,5031,5032	EPA8260B	10.0
Chloroethane	75-00-3	5021A,5030C,5031,5032	EPA8260B	2.0
Chloroethene (Vinyl chloride)	75-01-4	5021A,5030C,5031,5032	EPA8260B	1.0
Chloroform	67-66-3	5021A,5030C,5031,5032	EPA8260B	6.5
Chloromethane (Methyl chloride)	74-87-3	5021A,5030C,5031,5032	EPA8260B	2.0
cis-1,2-Dichloroethylene	156-59-2	5021A,5030C,5031,5032	EPA8260B	0.2
cis-1,3-Dichloropropene	10061-01-5	5021A,5030C,5031,5032	EPA8260B	0.6
Cumene (Isopropylbenzene)	98-82-8	5021A,5030C,5031,5032	EPA8260B	1.0
Cyclohexane	110-82-7	5021A,5030C,5031,5032	EPA8260B	15.0
Dibromochloromethane	124-48-1	5021A,5030C,5031,5032	EPA8260B	2.0
Dichlorodifluoromethane	75-71-8	5021A,5030C,5031,5032	EPA8260B	0.00075
Dichloromethane (Methylene chloride)	75-09-2	5021A,5030C,5031,5032	EPA8260B	1.0
Ethylbenzene	100-41-4	5021A,5030C,5031,5032	EPA8260B	6.0
Methyl acetate	79-20-9	5021A,5030C,5031,5032	EPA8260B	1.0
Methyl ethyl ketone	78-93-3	5021A,5030C,5031,5032	EPA8260B	20.0
Methyl isobutyl ketone	108-10-1	5021A,5030C,5031,5032	EPA8260B	10.0
Methyl tertiary butyl ether (MTBE)	1634-04-4	5021A,5030C,5031,5032	EPA8260B	2.0
Methylcyclohexane	108-87-2	5021A,5030C,5031,5032	EPA8260B	150.0
Styrene	100-42-5	5021A,5030C,5031,5032	EPA8260B	50.0
Tetrachloroethylene (PCE)	127-18-4	5021A,5030C,5031,5032	EPA8260B	2.0
Toluene	108-88-3	5021A,5030C,5031,5032	EPA8260B	10.0
trans-1,2-Dichloroethylene	156-60-5	5021A,5030C,5031,5032	EPA8260B	0.2
trans-1,3-Dichloropropene	10061-02-6	5021A,5030C,5031,5032	EPA8260B	8.0
Trichloroethylene (TCE)	79-01-6	5021A,5030C,5031,5032	EPA8260B	1
Trichlorofluoromethane	75-69-4	5021A,5030C,5031,5032	EPA8260B	0.2
o-Xylenes	95-47-6	5021A,5030C,5031,5032	EPA8260B	1.0
m,p-Xylene	MPXYL	5021A,5030C,5031,5032	EPA8260B	0.4
Bromochloromethane	74-97-5	5021A,5030C,5031,5032	EPA8260B	10.0
1,4-Dioxane	123-91-1	5021A,5030C,5031,5032	EPA8260B	6.0
1,2-Dichlorobenzene	95-50-1	5021A,5030C,5031,5032	EPA8260B	1.0
1,2,3-Trichlorobenzene	87-61-6	5021A,5030C,5031,5032	EPA8260B	0.88

A) CRDL is the Contract Required Detection Limit and is not always attainable.

B) Extraction and preparation methods differ depending upon media, concentration, instrument, laboratory, and analytical method. Preparation methods will also influence detection limits.

C) Laboratory instructed to obtain the lowest possible method detection limit

Table 9. Laboratory Analytical Specifications Table for Radiological Analytes in Sediment, Soil and Surface Water Media

Radionuclides	Typical Soil MDAs[A] *(pCi/g)*	Typical Water MDAs[A] *(pCi/L)*	Analytical Method[B]
Alpha Spectroscopy			
Americium-241	0.50	0.40	NNS
Americium-243	0.50	0.462	NNS
Curium-243/244	0.351	0.503	NNS
Curium-245/246	0.416	0.458	NNS
Neptunium-237	0.07	0.771	NNS
Plutonium-238	0.50	0.35	NNS
Plutonium-239/240	0.50	0.353	NNS
Plutonium-242	0.50	0.372	NNS
Thorium-228	0.50	0.445	NNS
Thorium-230	0.50	0.523	NNS
Thorium-232	0.50	0.45	NNS
Uranium-233/234	0.50	0.663	NNS
Uranium-235	0.206	0.684	NNS
Uranium 238	0.50	0.744	NNS
Gamma Spectroscopy Analyses			
Actinium-228	0.30	25.00	NNS
Cesium-137	0.15	5.0	NNS
Cobalt-60	0.03	10.00	NNS
Europium-154	0.25	25.0	NNS
Lead-214	0.25	20.00	NNS
Potassium-40	1.00	75.00	NNS
Radionuclide Indicators			
Gross Alpha	3.000	3.00	EPA900.0MOD
Nonvolatile beta	4.000	4.00	EPA900.0MOD
Individual Beta Analyses			
Carbon-14	2.00	10.00	NNS
Iodine-129	2.00	1.00	NNS
Nickel-59	3.38	20.00	NNS
Nickel-63	4.00	10.00	NNS
Promethium-147	10.00	10.00	NNS
Radium-226	0.895	0.30	EPA903.0MOD
Radium-228	1.29	0.50	EPA903.0MOD
Strontium-90	2.00	0.852	NNS
Technetium-99	5.00	17.3	NNS
Tritium	6.00	0.50	EPA906.0MOD

NNS = No National Standard

A) All MDAs are sample-specific. The MDAs represented above are typical MDAs as reported by the subcontract laboratories but are not always achievable.

B) Extraction and preparation methods differ depending upon media, concentration, instrument, laboratory, and analytical method. Preparation methods will also influence detection limits. Laboratory instructed to obtain the lowest possible method detection limit

Table 10. Minimum Field Quality Control/Quality Assurance Sampling Requirements

Data Quality Level	Field Quality Control/Quality Assurance Samples	Frequency of Field Quality Control/ Quality Assurance Sample
UU	None	
VU	None	
VV	Co-located Field Duplicate	Minimum 5%[2]
	Trip Blank	Minimum 1 per cooler
	Equipment Blank	1 per 40 samples[3]
	Field Blank	Optional; 1 per 40 samples[4]
	Split Sample	Minimum 5%
SD[1]	Co-located Field Duplicate	Minimum 5%[2]
	Trip Blank	1 per cooler
	Equipment Blank	1 per 40 samples[3]
	Field Blank	Optional; 1 per 40 samples[4]
	Split Sample	Minimum 5%
D	Co-located Field Duplicate	Minimum 5%[2]
	Trip Blank	1 per cooler
	Equipment Blank	1 per 40 samples[3]
	Field Blank	Optional; 1 per 40 samples[4]
	Split Sample	Minimum 5%

Data Quality Levels

UU Data	Unverified and Unvalidated Data (no errors from ERDMS database loading screens)
VU Data	Verified and Unvalidated Data (includes missing data checks)
VV Data	Verified and Validated Data (validated to automated criteria; equivalent to USEPA Screening Level Data)
SD Data	USEPA Screening Level Data with 10% Definitive Confirmation D Data USEPA Definitive Level Data

Footnotes:
1. Level of data quality used in this Work Plan
2. Minimum frequency established per ER-SOP-043
3. Typical frequency
4. Recommended based on project needs; typical frequency

Table 11. Preservatives, Holding Times, and Sample Containers

Parameter	Preservatives		Holding Time		Containers	
	Aqueous	Solid	Aqueous	Solid	Aqueous	Solid
Volatile Organic Compounds (VOCs) Including: 8260 – VOCs	No Residual Chlorine Adjust pH to <2 with H_2SO_4, HCL, or solid sodium bisulfate ($NaHSO_4$). Cool to 4°C	Low-level soil Add ~5 g soil to 40 mL VOA vial preserved with 1 g of $NaHSO_4$/5 mL water	14 days	Low/High Level 14 days	3x40 mL glass VOC vial, PTFE septa cap	3x40 (or 60) mL glass VOA vial (with stir bar for low-level soil), PTFE septa cap
Extractable Organics Including: 8270 – Semivolatile Organics	No Residual Chlorine Cool to 4°C	Cool to 4°C	7 days until extraction/ analyzed within 40 days after extraction	14 days until extraction/ analyze d within 40 days after extraction	2 x 1 L amber glass bottle per chemical parameter	250 mL CWM
8081 – Organochlorine Pesticides 8082 – Polychlorinated Biphenyls 8310 – Polycyclic Aromatic Hydrocarbons	Extracts must be stored at 4°C and in the dark until analysis Extracts must be stored at 4°C and in the dark until analysis	Cool to 4°C	7 days until extraction/ analyzed within 40 days after extraction	14 days until extraction/ analyzed within 40 days after extraction	2 x 1 L amber glass bottle per chemical parameter	250 mL CWM
Metals (except Chromium (VI) & Mercury)	HNO_3 to pH <2	Cool to 4°C	6 months	6 months	1 L HDPE	250 mL CWM (metals and cyanide may be collected in the same container for soils)
Mercury	HNO_3 to pH <2	Cool to 4°C	28 days	28 days	250 mL HDPE or glass	250 mL CWM
Chromium (VI)	Cool to 4°C	Cool to 4°C	24 hours	24 hours	250 mL HDPE	250 mL CWM
Miscellaneous Radiological Test Gross Alpha	HNO_3 to pH <2	Cool to 4°C	6 months	6 months	2 L HDPE	250 mL HDPE
Radiological Test Nonvolatile Beta	HNO_3 to pH <2	Cool to 4°C	6 months	6 months	2 L HDPE	250 mL HDPE
Tritium	None Cool 0 to 6°C	None Cool 0 to 6°C	180 days	180 days	250 Amber Glass	250 HDPE or 4 oz Amber Glass

Abbreviations used in Table:

g = gram
L = liter
mL = milliliter
VOA = volatile organic analysis
H_2SO_4 = Sulfuric acid
HCL = Hydrochloric acid
$NaHSO_4$ = Sodium bisulfate
PTFE = Teflon lined seals
$Na_2S_2O_3$ = Sodium Thiosulfate
CWM = Clear Wide-Mouth Glass Jar
AG = Amber Glass Jar
HNO_3 = Nitric acid
HDPE = High-Density Polyethylene plastic bottle
BR = Boston Round bottle

Table 12. ECODS N-1, CSSLP, and Ford Building OU Regulatory Schedule

Deliverable	Submittal Date
Submit Rev. 0 RFI/RI/BRA/CMS/FS	October 28, 2021
Submit Rev. 0 Statement of Basis Proposed Plan	August 3, 2022
Submit Rev. 0 Record of Decision	March 20, 2023
Submit Rev. 0 Corrective Measures Implementation/Remedial Action Implementation Plan	August 15,2023
Submit Rev. 0 Land Use Control Implementation Plan	August 15,2023
Remedial Action Start	December 16, 2024

This page was intentionally left blank.

APPENDIX A

Pre-Work Plan Characterization Sampling and Analysis Plan

This page was intentionally left blank.

Sampling and Analysis Plan for Pre-Work Plan Characterization of the ECODS N-1 (NBN), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (Ford Building) Operable Unit (U)

SEMS Number: 93

SRNS-RP-2019-00203

Revision 0

March 2019

SAVANNAH RIVER SITE • AIKEN, SOUTH CAROLINA

DISCLAIMER

This document was prepared in conjunction with work accomplished under Contract No. DE-AC09-08SR22470 with the U.S. Department of Energy.

This work was prepared under an agreement with and funded by the U.S. Government. Neither the U.S. Government or its employees, nor any of its contractors, subcontractors or their employees, makes any express or implied: 1. warranty or assumes any legal liability for the accuracy, completeness, or for the use or results of such use of any information, product, or process disclosed; or 2. representation that such use or results of such use would not infringe privately owned rights; or 3. endorsement or recommendation of any specifically identified commercial product, process, or service. Any views and opinions of authors expressed in this work do not necessarily state or reflect those of the United States Government, or its contractors, or subcontractors

Printed in the United States of America

Prepared for
U.S. Department of Energy
and
Savannah River Site Nuclear Solutions, LLC
Aiken, South Carolina

TABLE OF CONTENTS

Section — Page

LIST OF FIGURES 4
LIST OF TABLES 5
LIST OF ATTACHMENTS 5
LIST OF ABBREVIATIONS AND ACRONYMS 7
1.0 INTRODUCTION 9
1.1 Sampling Unit Name and Purpose for Sampling 9
1.2 Sampling Unit Location 10
1.3 Statement of Broad Objectives for the Sampling 10
2.0 SAMPLING UNIT BACKGROUND 10
2.1 Sampling Area Physical and Geographical Description 11
2.1.1 ECODS N-1 11
2.1.2 Central Shops Scrap Lumber Pile (631-2G) 12
2.1.3 Building 690-N 13
2.2 Operational History 15
2.2.1 ECODS N-1 (NBN) 15
2.2.2 Central Shops Scrap Lumber Pile (631-2G) 16
2.2.3 Building 690-N 16
2.3 Previous Investigations/Regulatory Actions 17
2.3.1 ECODS N-1 (NBN) 17
2.3.2 Central Shops Scrap Lumber Pile (631-2G) 18
2.3.3 Building 690-N 19
2.4 Summary of Existing Data Compared to Risk-Based Thresholds 20
2.4.1 ECODS N-1 (NBN) 20
2.4.2 Central Shops Scrap Lumber Pile (631 -2G) 21
2.4.3 Building 690-N 22
3.0 PROJECT DATA QUALITY OBJECTIVES 23
3.1 State the Problem 24
3.2 Identify Goals of the Study 24
3.3 Identify Information Inputs 25
3.4 Define the Boundaries of the Study 26
3.5 Develop the Analytical Approach 26
3.6 Specify Performance or Acceptance Criteria 27
3.7 Develop the Plan for Obtaining the Data 30
4.0 SAMPLE DESIGN AND RATIONALE 30
4.1 ECODS N-1 (NBN) 30
4.2 Central Shops Scrap Lumber Pile (631-2G) 31
4.3 Building 690-N 31

TABLE OF CONTENTS *(Continued)*

Section		Page
5.0	ANALYTICAL PLAN	32
5.1	Subunit Analytical Plans	32
5.2	Indicator Analyses	33
5.3	Field Analytical Sampling Quality Assurance/ Quality Control	33
5.4	Data Quality Levels for the ECODS N-1, 631-2G, and 690-N OU	34
5.5	Sample Matrix Table	35
5.6	Sample Location Map	35
6.0	FIELD IMPLEMENTATION	35
6.1	Sample Collection Procedures and Processes	35
6.2	Equipment and Decontamination Procedures	36
6.3	Sample Documentation	36
6.4	Chain-of-Custody	37
6.5	Sample Management and Shipping	38
6.6	Data Validation and Data Management	39
6.7	Investigation Derived Waste	41
7.0	REFERENCES	43

LIST OF FIGURES

Figure		Page
Figure 1.	Location of SRS	47
Figure 3.	Location of ECODS N-1, 631-2G, and 690-N OU Subunits, 2010	49
Figure 4.	ECODS N-1 (NBN) Subunit, 2010	50
Figure 5.	Central Shops Scrap Lumber Pile (631-2G) Subunit, 2010	51
Figure 6.	Building 690-N, 2010	52
Figure 7.	ECODS N-1, 631-2G, and 690-N OU Watershed Areas	53
Figure 8.	Potentiometric Surface of ECODS N-1, 631-2G, and 690-N OU Subunits, 2010	54
Figure 9.	2019 ECODS N-1 Proposed Locations	55
Figure 10.	2019 Central Shops Scrap Lumber Pile (631-2G) Proposed Locations	56
Figure 4.	2019 Building 690-N Proposed Locations	57

LIST OF TABLES

Table		Page
Table 1.	Data Quality Objectives for the ECODS N-1 for Soil Media	59
Table 2.	Data Quality Objectives for the ECODS N-1 for Groundwater Media	60
Table 3.	Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Soil Media	61
Table 4.	Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Groundwater Media	62
Table 5.	Data Quality Objectives for the Building 690-N (Ford Building) for Soil Media	63
Table 6.	Data Quality Objectives for the Building 690-N (Ford Building) for Groundwater Media	64
Table 7.	Minimum Field Quality Control/Quality Assurance Sampling Requirements	65
Table 8.	Laboratory Analytical Specifications Table TAL/TCL Analytes for Soil and Sediment Media	66
Table 9.	Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water and Groundwater Media	70
Table 10.	Laboratory Analytical Specifications Table for Radiological Analytes in Soil, Sediment, Surface, and Groundwater Media	74
Table 11.	Preservatives, Holding Times, and Sample Containers	75
Table 12.	ECODS N-1, 631-2G, and 690-N OU Sampling Matrix	76

LIST OF ATTACHMENTS

Attachment		Page
Attachment 1	ECODS N-1 Data Review Summary	*Att1*-1

This page was intentionally left blank.

LIST OF ABBREVIATIONS AND ACRONYMS

~	approximate, approximately
<	less than
>	greater than
%	percent
ac	acre
ACP	Area Completion Projects
bgs	below ground surface
BRA	Baseline Risk Assessment
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CM	Contaminant Migration
CMS/FS	Corrective Measures Study/Feasibility Study
COC	Constituent(s) of Concern
CRDL	Contract Required Detection Limit
DPT	Direct Push Technology
DQD	Decision Quality Data
DQO	Data Quality Objective
DRO	Diesel Range Organics
ECODS	Early Construction and Operational Disposal Site
ERDMS	Environmental Restoration Data Management System
ESV	Ecological Screening Value(s)
FFA	Federal Facility Agreement
FS	Feasibility Study
ft	foot, feet
ft^2	square feet
ha	hectare
HEPA	High Efficiency Particulate Air
HH	human health
HQ	Hazard Quotient
IDW	Investigation Derived Waste
kg	kilogram
km	kilometer(s)
km^2	square kilometer(s)
kV	kiloVolt
L	liter(s)
µg	microgram(s)
m	meter(s)
m^2	square meter(s)
MCL	Maximum Contaminant Level(s)
MDL	Method Detection Limit
mg	milligram(s)

LIST OF ACRONYMS AND ABBREVIATIONS *(Continued/End)*

mi	mile(s)
mi^2	miles squared
mL	milliliter(s)
msl	mean sea level
NAOU	N-Area Operable Unit
NBN	no building number
NPDES	National Pollutant Discharge Elimination System
OU	Operable Unit
PCB	polychlorinated biphenyl(s)
pCi	picocurie(s)
PQO	Project Quality Objective(s)
PRG	Preliminary Remediation Goal(s)
PTSM	Principal Threat Source Material
QA/QC	Quality Assurance/Quality Control
QAPP	Quality Assurance Project Plan
QC	Quality Control
RCOC	refined constituent(s) of concern
RCRA	Resource Conservation and Recovery Act
RFI	RCRA Facility Investigation
RI	Remedial Investigation
RPD	relative percent difference
RSL	Regional Screening Level(s)
ssEQL	sample-specific Estimated Quantitation Limit
SAP	Sampling and Analysis Plan
SCDHEC	South Carolina Department of Health and Environmental Control
SRNS	Savannah River Nuclear Solutions, LLC
SRS	Savannah River Site
SVOC	Semi-Volatile Organic Compound
TAL	Target Analyte List
TCE	Trichloroethylene
TCL	Target Compound List
TPH	Total Petroleum Hydrocarbon(s)
USEPA	United States Environmental Protection Agency
USDOE	United States Department of Energy
VOA	volatile organic analyte
VOC	Volatile Organic Compound
VV	Validated and Verified
WSRC	Washington Savannah River Company (2005 – 2008)
WSRC	Westinghouse Savannah River Company (1989 – 2005)

1.0 INTRODUCTION

This Sampling and Analysis Plan (SAP) was prepared in accordance with the United States Environmental Protection Agency (USEPA) *Uniform Federal Policy for Quality Assurance Project Plans* (USEPA, et al, 2005) and the *Area Completion Projects Programmatic Quality Assurance Project Plan for Environmental Data Collection and Management* (SRNS 2012a). Project or task specific information for the waste unit is documented in the SAP and refers to the program level Quality Assurance Program Plan (QAPP) (SRNS 2012a) for the program level quality objectives, standard operating procedures, and quality assurance/quality control procedures.

1.1 Sampling Unit Name and Purpose for Sampling

This SAP was prepared to direct pre-work plan characterization sampling, analysis, and related activities at the Early Construction and Operational Disposal Site (ECODS) N-1 (No Building Number [NBN]), Central Shops Scrap Lumber Pile (631-2G), and Building 690-N, Process Heat Exchanger Repair Facility (Ford Building) Operable Unit (OU) [ECODS N-1, 631-2G, and 690-N OU] located at the Savannah River Site (SRS) in Aiken, South Carolina. The ECODS N-1, 631-2G, and 690-N OU is in various stages of assessment, cleanup, and deactivation and decommissioning. The subunits in this OU were separated from the N-Area Operable Unit (NAOU) to become a standalone OU. The ECODS N-1, 631-2G, and 690-N OU is comprised of both industrially developed zones and undeveloped areas. These subunits are listed in the Federal Facility Agreement (FFA) for SRS (FFA 1993).

The primary objective of this pre-work plan characterization is to generate sufficient representative data to support the remedial decision process, including document preparation (e.g., Resource Conservation and Recovery Act (RCRA) Facility Investigation/Remedial Investigation Report with Baseline Risk Assessment and Corrective Measures Study/Feasibility Study (RFI/RI/BRA CMS/FS), Statement of Basis/Proposed Plan, Record of Decision, etc.) and to determine if any remedial actions will be required. Specifically, the pre-work plan SAP is being developed to determine the nature and extent of contamination resulting from past facility operation at the ECODS N-1, 631-2G, and 690-N OU. The results from this data collection may

also identify additional data gaps to be filled by a future characterization effort. The OU is to be addressed under an integrated RFI program with Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) requirements to provide for a focused environmental program.

1.2 Sampling Unit Location

The SRS occupies an area of approximately (~) 800 square kilometers (km^2) (310 square miles [mi^2]) adjacent to the Savannah River, principally in the Aiken and Barnwell Counties of South Carolina (Figure 1). The ECODS N-1, 631-2G, and 690-N OU consists of three separate subunits within and around N-Area. N-Area, also known as Central Shops, lies in the central portion of the SRS ~10.5 km (6.5 mi) from the SRS boundary (Figure 2). ECODS N-1 is located outside of the southeastern boundary of N Area, the Central Shops Scrap Lumber Pile (631-2G) is located outside of the northern boundary of N-Area and Building 690-N is located in the southeastern portion of N-Area (Figure 3).

1.3 Statement of Broad Objectives for the Sampling

The objective of this sampling activity is to collect samples of various media to characterize the ECODS N-1, 631-2G, and 690-N OU for assessment in a future RFI/RI/BRA CMS/FS, identify any additional data gaps, and to help determine if early actions are appropriate. In addition, groundwater samples will be collected at select locations to evaluate support contaminant migration evaluation conclusions. Groundwater is not part of this OU. Groundwater will be investigated and remediated, as applicable, under the Central Shops Groundwater OU.

2.0 SAMPLING UNIT BACKGROUND

In the FFA Revision 0, Appendix E for Fiscal Year 2014 submittal, based on a request from the USEPA and South Carolina Department of Health and Environmental Control (SCDHEC), the following subunits were separated from the NAOU to become a standalone OU (United States Department of Energy [USDOE] 2013):

- ECODS N-1 (NBN) (Figure 4),

- Central Shops Scrap Lumber Pile (631-2G) (Figure 5),
- Sandblast Area CMN-001 (NBN), and
- Building 690-N, Process Heat Exchanger Repair Facility (Ford Building) (Figure 6).

The Sandblast Area CMN-001 (NBN) is an active unit and will continue to remain active. Therefore, it was removed from the standalone OU and returned to the NAOU in the FFA Revision 0, Appendix E for Fiscal Year 2018 submittal (USDOE 2017).

The physical and geographical description (Section 2.1), operational history (Section 2.2), previous investigations and regulatory actions (Section 2.3), and summary of existing data (Section 2.4) as discussed in the noted sections influenced the ECODS N-1, 631-2G, and 690-N OU SAP design.

2.1 Sampling Area Physical and Geographical Description

This section presents background information about the physical characteristics of the sampling unit such as unit-specific geologic and hydrogeologic description, size, physical setting, and history.

2.1.1 ECODS N-1

ECODS N-1 is in a relatively flat area that gradually slopes to the south. It is ~107-meters (m) long by 15-m wide (350-feet (ft) long by 50-ft wide). Historical aerial photographs revealed that the area where the subunit is located was farmland prior to construction of the SRS (WSRC 2001). The subunit is currently comprised of a wooded area containing mature pine trees and provides moderate habitat quality for wildlife receptors. The trees within the subunit were removed during logging operations in the summer of 2000 and replanted sometime in the early 2000-time frame.

The subunit is located within the Pen Branch Watershed (Figure 7). As reported in the *Site Evaluation Report for Early Construction and Operational Disposal Site (ECODS) N-1 (NBN)* (WSRC 2001), ground surface elevation at this subunit is ~88-m (290-ft) above mean sea level (msl). Runoff from the subunit runs overland to the south and is collected by an unnamed tributary of Pen Branch ~366 m (1,200 ft) to the south. From this point, the unnamed tributary flows south

for 1.9 km (1.2 mi) before discharging into Pen Branch, which then flows south and west for an additional 16.9 km (10.5 mi) before entering the Savannah River. Drainage from the subunit does not discharge to a National Pollutant Discharge Elimination System (NPDES)-permitted storm water outfall, as it is in an area not served by storm sewers. Soils in much of the subunit consist of Dothan Sand. This soil type is a well-drained sandy loam which is strongly acidic, with moderately low permeability and moderate water capacity. The surface soil is sand, with a subsoil of sandy loam and sandy clay loam (SCS 1990).

No groundwater monitoring has occurred related to ECODS N-1. However, the nearest monitoring well is CBR 3D (Figure 9), which is associated with the Central Shops Burning/Rubble Pit (631-6G) characterization. Based on first quarter 1995 monitoring data depth-to-water at well CBR 3D is 14 m (46 ft). There are no down-gradient wells in the vicinity of the subunit. Analysis of first quarter 2001 groundwater data indicates that groundwater beneath the subunit flows to the southwest (Figure 8) (WSRC 2001).

2.1.2 Central Shops Scrap Lumber Pile (631-2G)

Central Shops Scrap Lumber Pile (631-2G) lies in a southwestern sloping plain adjacent to the Central Shops Burning/Rubble Pits (631-1G and 631-3G) and north of a surface water impoundment area (southwestern portion of the subunit), a wetland area (southwest of the impoundment area) and intermittent stream (located within the wetland area). Toxicity tests (aquatic and sediment) were conducted on the surface water impoundment area, wetland area and intermittent stream and the results are presented in the RFI/RI with BRA for the Central Shops Burning/Rubble Pits (631-1G and 631-3G) (WSRC 1998). No ecological refined constituents of concern (RCOCs) were identified in surface water or sediment as a result of these tests; therefore, the area will not be included as part of this SAP (WSRC 2003a). The subunit measures 91.4 m by 91.4 m (300 ft by 300 ft) and covers ~0.84 hectare (ha [2.07 acres {ac}]). Prior to 1951, the area was used as farmland (WSRC 2003a). This subunit is currently covered by immature volunteer pine trees and provides marginal habitat quality for wildlife receptors. Although 631-2G is referred to as a pit, it is more accurately referred to as a scrap lumber pile, which was an active burning area up until the mid-2000s.

Building 631-2G is within the Fourmile Branch watershed (Figure 7). As reported in the RFI/RI with BRA for the Central Shops Burning/Rubble Pits (631-1G and 631-3G) (WSRC 1998), ground surface elevation in the area is ~84-m (275-ft) above msl. Surface waters in the vicinity of the area flow into an unnamed intermittent stream, which feeds directly into Fourmile Branch about 2.6 km (1.6 mi) to the northwest at ~55-m (180-ft) above msl. Fourmile Branch drains into the Savannah River ~14.5-km (9-mi) downstream. Directly to the north of the unnamed tributary and south of 631-2G is a ponded area, which includes the surface water impoundment area and the adjacent wetland, which received surface runoff from the active burning area and the east side of Pit 631-1G (Figure 5). This natural wetland is less than 0.4 ha (1 ac) in size. The impoundment area also receives runoff from Pits 631-1G and 631-3G and drains to NPDES Outfall N-17 (previously reffered to as CS-17) (Figure 5). Drainage ditches and the flow paths of stormwater runoff have changed over time.

Soils in the subunit are fill material from some other area (WSRC 2000a). Surface soils in the vicinity of the subunit belong to the Fuquay-Blanton-Dothan association, which includes well-drained and somewhat excessively drained soils that have a loamy subsoil (SCS 1990). These sloping to nearly horizontal soil layers occur on broad upland ridges. The association makes up 47 percent (%) of the surface soils on SRS (WSRC 1998). The backfill material within the subunit belongs to the Udorthents soil series. Udorthents soils are disturbed soils that include firm and friable substratum in industrialized areas. The Udorthents series is difficult to define because the diagnostic horizons used to classify soils have been destroyed or rearranged by heavy equipment to such an extent that the horizons cannot be identified.

The top of the water table aquifer, as recorded by the CSR well series, is about 4.6- to 10.7-m (15- to 35-ft) below ground surface (bgs), and the hydraulic gradient indicates flow is to the west (Figure 8) (WSRC 1998).

2.1.3 Building 690-N

Building 690-N lies within the N-Area facility boundary. It is a one-story metal frame structure on a concrete pad, covering ~900 square meters (m^2) (9,700 square ft [ft^2]) (Figure 6). The primary

area consists of a machine shop with offices, storage rooms, restrooms and a service area. Ancillary equipment or facilities include the remnants of a 1) 13.8 kV Substation (652-44N) located north of 690-N, 2) a deionizer trailer, located southwest of 690-N, 3) a Fuel Oil Containment Dike which currently contains no equipment, located south of 690-N, and 4) shielding remnants located southwest of 690-N (Figure 6). Other ancillary equipment included a retention tank, pumping station, process sewer lines and a seepage basin; these that have been removed or remediated (WSRC 2003b). A 745-N Excess Equipment Yard (Figure 6), which included 49 Reactor Heat Exchangers, a Handi-House entry point, a contaminated Model 845- DLS filter/transport trailer and the deionizer trailer, has also been demolished. The associated equipment excluding the deionizer trailer was removed from the area. The deionizer trailer is currently located southwest of 690-N (SRNS 2013). The building is in an industrial area and provides no habitat for wildlife receptors.

The area surrounding 690-N is on an interfluvial divide between the Pen Branch stream valley to the south and the Fourmile Branch stream valley to the north (Figure 7). As reported in the *Removal Site Evaluation Report for the Ford Building Seepage Basin* (WSRC 1997), topography slopes very gently to the southeast to an unnamed tributary of Pen Branch about 457 m (1,500 ft) to the south. Ground surface elevations in the vicinity of the unit are ~91.4-m (300-ft) above msl. Pen Branch is ~2.1-km (1.3-mi) south of the subunit and drains into the Savannah River 14.5-km (9-mi) downstream. An unnamed tributary of Pen Branch is about 457 m (1,500 ft) to the south. The elevation at the confluence of the unnamed tributary within Pen Branch is 58-m (189-ft) above msl. Fourmile Branch is ~4.0-km (2.5-mi) north of the subunit and drains into the Savannah River 16-km (10-mi) downstream. An unnamed tributary of Fourmile Branch is located ~549 m (1,800 ft) to the northeast. The elevation at the confluence of the unnamed tributary within Fourmile Branch is 5- m (179-ft) above msl. Three NPDES Outfalls N-7, N-8, and N-9 drain surface water from the vicinity. The outfalls were previously designated as CS-007, CS-008, and CS-009; S-7, S-8, and S-9; and CS-7, CS-8, and CS-9. Outfall N-7 flows from the north side of the Ford Building and drains into the Fourmile Branch drainage system. Outfall N-8 flows from the south side of the Ford Building and flows east into the Pen Branch drainage system. Outfall N-9 drains the south side of the seepage basin and flows into Outfall N-8.

Surface soils in the vicinity of the subunit belong to the Udorthents soil series, which are disturbed soils that include firm and friable substrata in industrialized areas (WSRC 1997). The Soil Conservation Service has described Udorthents as well drained soils formed in heterogeneous materials that are derived as spoil or refuse from excavations and major construction operations (SCS 1990). The Udorthents series is difficult to define because the diagnostic horizons used to classify soils have been destroyed or rearranged by heavy equipment to such an extent that the horizons cannot be identified. The properties of Udorthents soils can change dramatically within a few feet. Udorthents generally include varying amounts of gravel, sand, and clay. The gravels and sands tend to prevent the accumulation of rainwater at the surface and the clays tend to inhibit the migration of inorganics. A potentiometric map of the water table aquifer was generated in July 1996 for Central Shops using synchronous water table elevations in monitoring wells screened in the water table aquifer. The map indicates that the unconfined groundwater in the vicinity of the subunit flows from northeast to southwest (Figure 8), with the water table in the area at ~13- to 16-m (43- to 53-ft) bgs (WSRC 1997).

2.2 Operational History

This section presents any operational knowledge about each sampling unit such as history of contamination, type of contaminants, nature of contamination, and any details concerning process knowledge.

2.2.1 ECODS N-1 (NBN)

ECODS N-1 is one of 25 ECODS which were identified during a review of early 1950s aerial photographs. These sites were used during the construction and early operation of SRS for disposal of construction debris and other waste materials. Waste disposed of in ECODS N-1 was buried in two trenches each ~46-m (150-ft) long and located end-to-end. Some sections of these sites may have also been used as burn pits for disposal of combustible waste. ECODS N-1 was used to dispose of materials, potentially containing asbestos, associated with the construction and operation of N Area. N Area is an industrialized area which maintained a high level of activity in prior years. It includes SRS construction offices and administrative facilities, several large fabrication shops, and various material and equipment storage and laydown areas. Aerial

photographs identify the subunit as being in use from approximately August 1952 to June 1954 (WSRC 2001).

2.2.2 Central Shops Scrap Lumber Pile (631-2G)

Central Shops Scrap Lumber Pile (631-2G) was cleared in 1951 and was used for equipment laydown and rubble storage, in addition to a burning area. Since 1975, its operating procedures have called for the area to receive inert, nonhazardous materials. It has received such materials as nails, hinges, scrap lumber, poles, crates, pallets, and unsalvageable wood products (WSRC 1998). Historically, 631-2G has been used to burn various unknown types and quantities of wood. These types of wood may have included treated lumber and creosote-treated wood. Historical burning at the Central Shops Scrap Lumber Pile (631-2G) resulted in ash that was placed directly into Pits 631-lG and 631-3G. Since the 2000s, burning operations at 631-2G were limited to untreated wood products, such as shipping pallets, and the ash was collected and hauled to the Burma Road Landfill at SRS (WSRC 1998). There are no records of hazardous wastes or hazardous constituents disposed of at this site. There have been no hazardous constituents detected in the groundwater monitoring wells installed in the vicinity of the site.

2.2.3 Building 690-N

Building 690-N was built in the 1950s and used exclusively for testing of Ford Company manufactured motor control packages for control rod drive mechanisms prior to their installation in the SRS reactors. During the early 1960s, the SRS reactors were operating at higher power levels and failure of heat exchangers prompted conversion of this facility for repair/rework. A sealed shell was installed inside the original building frame with a ventilation and High Efficiency Particulate Air (HEPA) filter system in order to maintain a slight negative pressure to serve as a repair shop for leaking contaminated process water heat exchangers from SRS reactors. This mission continued until the early 1970s when the procurement of new heat exchangers for the SRS reactors terminated the mission of the facility. In the 1980s, it housed Construction crews that performed minor repairs and the building was mostly used to store equipment and miscellaneous supplies. During the early 1990s, the K-Reactor had a minor leak in a heat exchanger that resulted in reactivating Building 690-N. The facility operated for about six months and was closed. It was

then utilized to store excess equipment (in waste containers [e.g., Sealands] and/or bagged/wrapped in plastic) that was chemically and/or radiologically contaminated. Services and utilities to the facility included domestic water, fire water, electrical power, sanitary sewer and process sewer (SRNS 2009a).

The repair work that occurred in 690-N generated wastewater contaminated with low levels of radioactivity and trace quantities of non-radioactive organic and inorganic compounds. Repair workers sent the wastewater to a 22,712.5 liters (6,000-gallon) underground retention tank adjacent to the Ford Building, where the wastewater was analyzed for radionuclides. Depending on the results, the wastewater was either released to the Ford Building Seepage Basin through an underground process sewer pipeline or transferred to other SRS operations for proper disposal (SRNS 2009a).

2.3 Previous Investigations/Regulatory Actions

Provides a brief discussion of the regulatory history, previous sampling results, chronology, and outcome of previous investigations and any remedial, removal, or interim actions previously completed (reference any parent document(s).

2.3.1 ECODS N-1 (NBN)

In January 2001, composite soil sampling was performed at ECODS N-1 for target analyte list (TAL) constituents (inorganics) and target compound list (TCL) compounds (organic chemicals, pesticides, and polychlorinated biphenyl [PCBs]) at 0- to 0.3-m (0- to 1-ft), 0.3- to 1.2-m (1- to 4-ft), and 2.4- to 3-m (8- to 10-ft) depths. A total of 90 samples were collected. A review of the analytical results for these constituents indicated that soil at two adjacent sample locations, ECN1-8 and ECN1-11 (Figure 9), were found to contain concentrations above the Region IX residential preliminary remediation goals (PRGs) for antimony, arsenic, cadmium, lead, iron, and benzo(a)pyrene. In addition, arsenic and iron were present in many other locations at concentrations above the Region IX residential PRGs, with arsenic concentrations also exceeding the Region IX industrial PRG for most samples. It was determined that potential impacts to human health or the environment through soil or groundwater pathways could be present. Therefore, problems

warranting further investigation and action associated with ECODS N-1 were identified (WSRC 2001).

Based on these findings, in accordance with 300.420(b)(l)(I) of the National Oil and Hazardous Substances Pollution Contingency Plan, the subunit was removed from Appendix G.1, Areas to Be Investigated, and placed in Appendix C, RCRA/CERCLA Units, of the SRS FFA, for further action (WSRC 2001).

2.3.2 Central Shops Scrap Lumber Pile (631-2G)

Historically, 631-2G has been used to burn various unknown types and quantities of wood. These types of wood may have included treated lumber and creosote-treated wood. Burning treated wood can result in the release of heavy metals including arsenic, chromium, and copper. Based on the geologic log of a soil boring collected in the center of the subunit (CSBRP-14), fill was brought in and spread over the burning area (WSRC 1998).

Several debris piles within the scrap lumber pile were located in the wooded areas near the intermittent stream. The debris piles were up to 6 m (20 ft) in diameter at the base and were about 3 m (10 ft) high. In some of the piles, metal shavings and other debris were clearly evident under a thin cover of leaves. There is no record of disposal of hazardous wastes in either the debris piles or the Central Shops Scrap Lumber Pile. All of the debris (including construction debris, plastics, and metal shavings) was removed in 11 skid pans to a landfill or recycled. There did not appear to be any evidence of CERCLA hazardous waste.

In January 1999 toxicity tests were performed on the sediment and surface water within the wetland and surface water impoundment area. The results suggested that the surface water and sediment within the subunit was not toxic to the biota that inhabit the wetland and surface water impoundment area. As a result, no final constituents of concern (COCs) were identified for ecological health. (WSRC 1998).

2.3.3 Building 690-N

In October 1997 it was determined that cutting oil used in some of the machinery inside the radiological-contaminated areas of 690-N contained PCBs, a Toxic Substances Control Act regulated chemical. PCB concentrations were found in sufficient quantities to require cleanup. As a result, cleanup activities were performed in 1998 and the floor was encapsulated with epoxy primer and basecoat floor coatings to prevent further spread of PCB contamination (SRNS 2014). In August 2009, a third coat of paint was added to seal radioactive contamination. Site PCB labels were placed on the final layer of paint. The building entry points were also posted as a PCB contamination area (SRNS 2009a).

On August 20, 2012, an inspection was performed to determine the presence of any asbestos containing material used in construction and maintenance of Building 690-N. Twenty-one suspect homogenous type materials were identified in this inspection. After the hands-on inspection, the description of the 44 linear ft of material in question was revised to fiberglass thermal system insulation finished with an un-sized or coated cloth canvas jacketing material. Approximately six elbows, one valve and one tee were identified containing asbestsos. These joints were insulated with an asbestos containing insulation cement (SRNS 2012b).

In 2014, SRS performed further characterization of 690-N using more aggressive methods (i.e., more sampling). The additional assessment concluded that minimal radiological, PCB, or RCRA hazardous contamination is present in the concrete floor slab, soils below the concrete floor slab, steel hut containment walls of the 690-N facility and the ancillary equipment and facilities (SRNS 2014).

Deactivation and decommissioning activities and removal of various components, equipment and facilities within the subunit area have taken place over the years. Associated equipment and areas outside of the building have also been decommissioned and demolished or remediated including the Ford Building Seepage Basin (904-91G), the substation area (652-44N), the fuel oil tank, and the Excess Equipment Yard (745-N).

In 2013, a *Decommissioning Project Plan for Building 690-N (Ford Building), and Its Ancillary Equipment/Facilities*, was issued verifying that 690-N meets and satisfies the requirements of Manual C2 Procedure 2.04, *Electrical and Mechanical Isolations of Facilities To Support D&D Work*, in that the facility is electrically and mechanically isolated (i.e., cold and dark) and is ready for further deactivation and decommissioning activities (SRNS 2014).

In 2015, the 745-N Excess Equipment Yard was demolished, and soil sampling was performed within the area. It was determined that radiological analyses exceeded risk-based thresholds (SRNS 2015).

2.4 Summary of Existing Data Compared to Risk-Based Thresholds

The primary goal of the SAP is to collect representative surface and subsurface soil data as well as groundwater data within and/or adjacent to the ECODS N-1, 631-2G, and 690-N OU in order to determine if contamination is present; and if so, to define the nature and extent of contamination. The sampling results generated from this pre-work plan characterization will be used to support the need for early actions at the individual subunits, as appropriate, and support future remedial decision-making at the ECODS N-1, 631-2G, and 690-N OU.

2.4.1 ECODS N-1 (NBN)

ECODS N-1 was investigated by the Site Evaluation program (WSRC 2001). Construction debris and other waste materials were found in the trenches. A portion of the trenches may have also used as burning pits for combustible waste. Composite soil sampling was conducted at 27 locations including three background locations. Samples were collected from 0- to 0.3 m (0- to 1 ft), 0.3- to 1.2 m (1- to 4 ft) and 2.4- to 3 m (8- to 10 ft). The soil samples were analyzed for the complete list of TAL/TCL constituents.

Comparison of the analytical data to USEPA Region 9 PRGs indicated benzo(a)pyrene, antimony, arsenic, cadmium, iron, and lead exceeded residential PRGs but all constituents remained below their respective industrial PRGs. Antimony, cadmium, lead, and one of the two benzo(a)pyrene, as well as the four highest arsenic exceedances were in two samples, ECN1-08-01 and ECN1-11-02. The other benzo(a)pyrene exceedance was from sample ECN1-01-02

(WSRC 2001). Asbestos is assumed to be present at ECODS based on programmatic agreements by the Core Team (SCDHEC, USEPA, and USDOE).

A recent evaluation of all existing data from the Site Evaluation report (WSRC 2001) was conducted using the most recent PRGs. Results are concluded in Attachment A.

The primary data needs for the ECODS N-1 include the following:

- Surface, subsurface, and deep subsurface soil samples will be collected around the subunit boundaries to determine the nature and horizontal extent of soil contamination, if any.
- Groundwater samples will be collected from an existing upgradient well and downgradient by direct push technology (DPT) to verify that no groundwater contamination has occurred as a result of operations at this subunit.

The above data will be used to support the need for early actions at this subunit and support future remedial decision-making using ecological and human health risks, principal threat source material (PTSM), and contaminant migration evaluations. In addition, groundwater samples will be used to corroborate the results of the contaminant migration evaluation. Groundwater is not part of this OU. Groundwater will be investigated and remediated, as applicable, under the Central Shops Groundwater OU.

2.4.2 Central Shops Scrap Lumber Pile (631 -2G)

The Central Shops Scrap Lumber Pile (631-2G) was used for equipment laydown and rubble storage, in addition to a burning area. Operating procedures for the unit have called for the area to receive inert, nonhazardous materials. It has received such materials as nails, hinges, scrap lumber, poles, crates, pallets, and unsalvageable wood products. 631-2G is adjacent to the Central Shops Burning/Rubble Pits (631-1G and 631-3G) and north of a surface water impoundment area (southwestern portion of the subunit), a wetland area (southwest of the impoundment area), and intermittent stream (located within the wetland area) (Figure 5). All of the associated areas have been characterized with the exception of the Central Shops Scrap Lumber Pile itself. The Central Shops Burning/Rubble Pits (631-1G and 631-3G) identified arsenic, dibenz(a,h)anthrancene, and

indeno(1,2,3-cd)pyrene as refined human health constiuents of concern (HH RCOCs) in soil. Arsenic was also identified as an HH RCOC in sediment within the ponded area (WSRC 1998). No final COCs were identified in the surface water impoundment area, wetland area, or intermittent stream for ecological health (WSRC 1998).

Therefore, the primary data needs for the Central Shops Scrap Lumber Pile (631-2G) include the following:

- Surface, subsurface, and deep subsurface soil samples will be collected within and around the subunit to determine the nature and horizontal extent of soil contamination, if any.
- Groundwater samples will be collected from existing upgradient and downgradient wells to verify that no groundwater contamination has occurred as a result of operations at this unit.

Data gathered from the pre-characterization effort will be used to support the need for early actions at this subunit and support future remedial decision-making using ecological and human health risks, PTSM, and contaminant migration evaluations. In addition, groundwater samples will be used to corroborate the results of the contaminant migration evaluation. Groundwater is not part of this OU. Groundwater will be investigated and remediated, as applicable, under the Central Shops Groundwater OU.

2.4.3 Building 690-N

The area surrounding 690-N is the primary concern of this SAP. Building 690-N was the process heat exchanger repair facility for the SRS reactors. Building 690-N is a one-story metal frame structure on a concrete pad. Building 690-N and other ancillary equipment and facilities within the area were previously characterized and the results are documented in a characterization report. Minimal radiological, PCB, or RCRA hazardous contamination is present in the concrete floor slab, soils below the concrete floor slab and the steel hut containment walls of the 690-N facility and the ancillary equipment and facilities (SRNS 2014)

The 745-N Excess Equipment Yard housed 49 Reactor Heat Exchangers, a Handi-House entry point, a contaminated Model 845-DLS filter/transport trailer and the deionizer trailer. The Excess

Equipment Yard was demolished in 2015 and soil sampling concluded that radiological analyses exceeded risk-based thresholds (SRNS 2015).

The Ford Building Seepage Basin received wastewater from 690-N. The Ford Building Seepage Basin was remediated in accordance with the information documented in the *Record of Decision Remedial Alternative Selection for the Ford Building Seepage Basin (904-91-G) Operable Unit* (WSRC 2000b). HH RCOCs identified for the Ford Building Seepage Basin were arsenic, cesium- 137, cobalt-60, and europium-154. Aroclor 1254 was the only ecological RCOC.

The primary data needs for Building 690-N include the following:

- Surface, subsurface, and deep subsurface soil samples will be collected aroundthe facility area to determine the nature and horizontal extent of soil contamination, if any.
- Groundwater samples will be collected from proposed upgradient and downgradient by DPT to verify that no groundwater contamination has occurred as a result of operations at this subunit.

The above data will be used to support the need for early actions at this subunit and support future remedial decision-making using ecological and human health risks, PTSM, and contaminant migration evaluations. In addition, groundwater samples will be used to corroborate the results of the contaminant migration evaluation. Groundwater is not part of this OU. Groundwater will be investigated and remediated, as applicable, under the Central Shops Groundwater OU.

3.0 PROJECT DATA QUALITY OBJECTIVES

The Data Quality Objective (DQO) process is a series of logical steps that guides managers or staff to a plan for the resource-effective acquisition of environmental data. It is both flexible and iterative, and applies to both decision-making (e.g., compliance/non-compliance with a standard) and estimation (e.g., ascertaining the mean concentration level of a contaminant). The DQO process is used to establish performance and acceptance criteria, which serve as the basis for designing a plan for collecting data of sufficient quality and quantity to support the goals of the study. Use of the DQO process leads to efficient and effective expenditure of resources; consensus

on the type, and quantity of data needed to meet the project goal; and the full documentation of actions taken during the development of the project. The DQO process is a series of seven planning steps based on the scientific method (Sections 3.1 to 3.7 below) and is detailed in the USEPA Guidance (USEPA 2006).

3.1 State the Problem

The following ECODS N-1, 631-2G, and 690-N OU subunits have, or may have, contaminants that exceed the human health risk thresholds, or constituents that impact groundwater at levels exceeding maximum contaminant levels (MCLs), or contaminants that exceed PTSM threshold (risk >1E-03) for an industrial worker:

- ECODS N-1 (NBN),
- Central Shops Scrap Lumber Pile (631-2G), and
- Building 690-N, Process Heat Exchanger Repair Facility (Ford Building).

The following ECODS N-1, 631-2G, and 690-N OU subunits have, or may have, contaminants that exceed a Hazard Quotient (HQ) of 1 for ecological receptors:

- ECODS N-1 (NBN),
- Central Shops Scrap Lumber Pile (631-2G).

3.2 Identify Goals of the Study

The objective of this sampling activity is to collect representative data of sufficient quality that will be used to make remedial decisions concerning human health and ecological risks, PTSM, and contaminant migration evaluations for all subunits that comprise the ECODS N-1, 631-2G, and 690-N OU, as described in Section 4.0 of this document. Some ECODS N-1, 631-2G, and 690-N OU subunits have very little existing data and will require more extensive characterization. However, the ECODS N-1 subunit has sufficient existing data and requires little additional characterization.

All existing data will be used to the extent possible for determining subunit risks. Biased sampling plans have been developed for each subunit as a conservative approach to identify the highest

constituent levels for each subunit, as detailed in Section 4.0 of this document. The specific goals for this SAP are to provide sufficient data for future regulatory documents to determine which of the following likely response actions is most appropriate for each subunit:

- ECODS N-1 (NBN)
  - No Action;
  - Land Use Controls;
  - Cover;
  - Excavation of contaminated soil.
- Central Shops Scrap Lumber Pile (631-2G)
  - No Action;
  - Land Use Controls;
  - Cover;
  - Excavation of contaminated soil.
- Building 690-N, Process Heat Exchanger Repair Facility (Ford Building)
  - No Action;
  - Land Use Controls;
  - Cover;
  - Excavation of contaminated soil.

3.3 Identify Information Inputs

All historical data collected for the ECODS N-1, 631-2G, and 690-N OU subunits have been reviewed and summarized in Section 2.4 of this document. The data is of sufficient quality to make remedial decisions, but more data is required for individual subunits. Evaluation of the previous data requires a new data collection event due to identification of data gaps in the existing data set.

USEPA Regional Screening Levels (RSLs), Radiological PRGs, ecological screening values (ESVs), and MCLs will be used as basis for acceptance/performance criteria to determine if contaminated media poses a risk to human health or the environment. RSLs and radiological PRGs, ESVs, and MCLs will be used as the basis to guide remedial decisions concerning human health risk, ecological risk, and groundwater contamination, respectively. Additionally, radionuclide and metals data for the vadose zone samples will be compared against SRS

background soil values (WSRC 2006) to identify COCs. A contaminant migration analysis will be conducted on any resulting COCs to determine the potential for groundwater impacts.

3.4 Define the Boundaries of the Study

The administrative boundaries specific to each ECODS N-1, 631-2G, and 690-N OU subunit are delineated in Figures 4 to 6. Soil and groundwater samples will be collected at all of the subunits within the ECODS N-1, 631-2G, and 690-N OU, per planned locations shown on Figures 8 to 10. These locations will be subject to adjustment in the field based on potential interferences. The locations reflect the likely extent, or location of potential contamination, based on historical process history and field walkdowns.

3.5 Develop the Analytical Approach

Samples will be analyzed by laboratories that have passed the USDOE Consolidated Audit Program qualification audit and using USEPA SW846 methods, or approved equivalents, which have been certified by SCDHEC. Radiological analyses are performance based and evaluated by the USDOE Mixed Analyte Performance Evaluation Program. Laboratory developed radionuclide methods are typically based on USEPA or USDOE methods.

The COCs for the ECODS N-1, 631-2G, and 690-N OU subunits will be identified by comparing the analytical results to the USEPA RSLs, Radiological PRGs and ESVs for soil samples. Soil data exceeding RSL values, or Radiological PRG values, will be screened against SRS background soil values (WSRC 2006) to determine if inorganic, or radionuclide, concentrations are within normal ranges for SRS soil. In most cases, indicator analyses (i.e., gross alpha and nonvolatile beta) will be used to identify if a given media at a subunit requires more extensive radiological analyses. If the gross alpha result exceeds 20 pCi/g for a soil sample or exceeds 15 pCi/L for a water sample, then the Alpha spectroscopy radionuclides in Table 10 will also be analyzed for that sample. If the nonvolatile beta result exceeds 50 pCi/g for a soil sample or exceeds 50 pCi/L for a water sample, then the gamma spectroscopy radionuclides and individual beta analyses in Table 10 will also be analyzed for that sample.

MCLs will be the point of comparison for groundwater constituent concentrations according to the protocols established in the FFA. In the absence of an MCL for a constituent, the USEPA tap water RSLs, which specify a 1E-06 or an HQ of 1 human health risk-based threshold values for constituents, will be used as a comparison for groundwater concentrations. Therefore, MCLs will be the primary point of comparison for an Action Level; but if a constituent does not have an MCL, then the RSL will be the primary point of comparison for an Action Level. Additional details for the analytical approach are provided in Section 5 of this SAP.

3.6 Specify Performance or Acceptance Criteria

According to USEPA guidance (USEPA 2006), the USEPA has developed the DQO process as the agency's recommended planning process when environmental data are used to select between two or more alternatives or to derive an estimate of contamination. The DQO process is a seven-step method designed to ensure that the appropriate type, quantity, and quality of environmental data are collected for the intended application.

Tables 1 through 5 present DQO worksheets developed for each subunit and/or media and specifies the quantity, type, and quality, of data as well as ensuring representative data is collected for each sampling population. USEPA SW846 methods are analytical specifications for the TAL/TCL constituents (Tables 8 and 9), while radiological methods are generally performance based by each laboratory (Table 10). Additional analytical details are presented in the Analytical Plan, Section 5.0.

Total study error is the additive impact of two main sources of error: 1) sampling error and 2) measurement error, with sampling error being responsible for the vast majority of the total error. "As much as 90% or more of the uncertainty in environmental data sets is due to sampling variability as a direct consequence of the heterogeneity of the environmental matrices" (Crumbling 2001). The method best suited to reduce sampling error is to gather representative samples (Crumbling 2001).

It is incorrect to assume that randomly collected, non-representative samples, plus perfect analytical chemistry will always lead risk managers to correct risk management decisions. In order

to avoid incorrect risk management decisions, it is more important to develop Decision Quality Data (DQD). DQD is defined as "Data of known quality that can logically be demonstrated to be effective for making the specified decision because both the sampling and analytical uncertainties are managed to the degree necessary to meet clearly defined and stated data needs" (Crumbling 2001). Therefore, it is more important for the risk managers to use DQD, emphasizing representative sampling with a specified percentage of definitive data, in order to make a correct decision and should not be confused by emphasizing analytical data quality which does not necessarily equate to a correct risk management decision.

Because the SRS possesses significant process and historical knowledge and in most instances has preliminary or survey data results for the majority of its waste units, this sampling plan will largely control sampling error (the cause of greatest total error) and set tolerable limits on decision errors by gathering data by judgmental, judgmental-stratified, and systematic sampling designs based on process knowledge, existing data, historical information/data, survey data, and institutional knowledge to generate DQD. This is the method SRS will use to control decision errors, since sample collection will be focused in areas of known contamination rather than using a sampling design intended to randomly search for contamination. Judgment-based sampling provides a very conservative and certain method for collecting data with a high likelihood for detecting worst-case contaminant concentrations while reducing total study error. Project Quality Objectives (PQOs) are qualitative and quantitative statements derived from the DQO process that clarify study objectives for the measurement performance criteria which define the appropriate types of data and acceptance limits for data. PQOs are used as the basis for establishing the quality and quantity of data needed to support decisions. The PQOs for the ECODS N-1, 631-2G, and 690-N OU include the following:

- RPD (relative percent difference) <20% between regular groundwater sample and field duplicate when result >= ssEQL (sample-specific estimated quantitation limit) for precision data quality indicator
- RPD <50% between regular soil sample and field duplicate when result >= ssEQL for precision data quality indicator

- RPD <100% when groundwater sample result >= Method Detection Limit (MDL) (method detection limit) but < ssEQL for precision data quality indicator
- RPD <200% when soil sample result >= MDL but < ssEQL for accuracy/bias for precision data quality indicator
- Percent Recovery from Matrix Spike (MS) and Matrix Spike Duplicates are generally >= 135% or <30% for accuracy/bias data quality indicator. MS recovery windows may be tighter than those listed. Refer to the Measurement Performance Criteria Tables in the QAPP (SRNS 2012a) for analyte and media-specific recovery percentages.
- No target compound >= ssEQL for equipment blank, field blanks, method blanks, or instrument blanks for accuracy data quality indicator
- ssEQL < MCL, RSL, or PRG for sensitivity data quality indicator
- Split sample result will have an RPD <100% for groundwater samples and 200% for soil samples.
- 5% of the samples will be split samples for the comparability data quality indicator.
- 95% of samples sent to laboratory have useable (non-rejected) results for completeness data quality indicator
- 90% of planned samples are collected and their data are useable for completeness data quality indicator

The objective for the representativeness data quality indicator is qualitative and will be met by properly documenting field and analytical protocols. In the event these procedures and methods are not able to be implemented, the appropriate corrective action documentation should encompass the impact on the representativeness of the information. When review of the data and documentation determines the data to be nonrepresentative, the information is qualified for use or is not used by the project.

3.7 Develop the Plan for Obtaining the Data

In general, shallow soil samples will be collected by hand auger, while deeper soil samples will be collected by DPT. Groundwater samples will be collected using existing monitoring wells and by DPT as part of the investigation for ECODS N-1, 631-2G, and 690-N OU. Soil and groundwater samples will typically be analyzed for the TAL/TCL constituents (Tables 8 and 9). Additionally, radiological indicator analyses will be performed on the 631-2G and 690-N subunit samples (Table 10). Those samples with radiological indictor analyses exceeding the trigger limits will receive the appropriate radionuclide-specific analyses for alpha-, beta-, and/or gamma emitting radionuclides (Table 10). The specific sampling and analysis plan for each ECODS N-1, 631-2G, and 690-N OU subunit is provided in Section 4.0 of this SAP.

4.0 SAMPLE DESIGN AND RATIONALE

Implementation of the SAP to obtain DQD for each subunit/media is documented in the remaining sections of this sampling and analysis plan. The following section describes how the plan is implemented to collect the physical data to meet the criteria developed during the DQO process.

4.1 ECODS N-1 (NBN)

ECODS N-1 was one of the disposal sites for the early construction of N-Area. ECODS N-1 has been investigated by the Site Evaluation program (WSRC 2001). It appears that the nature and extent of contamination was well bounded for the ECODS N-1 subunit, except for the western side of the subunit and two other locations along the southern boundary. Data is needed to more accurately define the extent of contamination at these locations. A previous ground penetrating radar (GPR) survey was conducted for the ECODS N-1 but was unsuccessful due the extensive debris left behind from previous forest service operations. Due to the heavily forested area within the ECODS N-1 a GPR survey will not be conducted during this pre-characterization effort. Locations along the western and southern boundary, ECN1-28 through ECN1-41, will be sampled to find the vertical and horizontal extent of contamination (Figure 9). Surface (0- to 0.3-m [0- to 1-ft]), shallow subsurface (0.3- to 1.2-m [1- to 4-ft]), and deep subsurface (2.4- to 3-m [8- to 10-ft], 3- to 3.7-m [10- to 12-ft], and 5.5- to 6.1-m [18- to 20-ft]) soil samples will receive TAL analyses.

Specific analyses for hexavalent- chromium will also be collected in the 2.4- to 3-m (8- to 10-ft) interval at six locations, ECN1- 31, ECN1- 32 and ECN1-36 through ECN1-39 (Figure 9). Groundwater samples will be taken from an existing upgradient well CBR 3D as well as from three proposed locations (ECN1-35, ECN1-39, and ECN1-41) by DPT and will receive TAL analyses (Figure 9). Groundwater in the area is ~14-m (46-ft) bgs. Groundwater is not part of this OU. Groundwater will be investigated and remediated, as applicable, under the Central Shops Groundwater OU.

4.2 Central Shops Scrap Lumber Pile (631-2G)

The Central Shops Scrap Lumber Pile was an active burning area that received inert non-hazardous waste from SRS operations. Building 631-2G has not received any extensive characterization in the past. Sampling locations (CSSLP-1 through CSSLP-19) have been laid out in a grid orientation ~30.5-m (100-ft) apart across the unit (Figure 10). Surface (0- to 0.3 m [0- to 1 ft]), shallow subsurface (0.3- to 1.2 m [1- to 4 ft]), and deep subsurface (2.4- to 3-m [8- to 10-ft]) soil samples will receive TAL, TCL and radiological indicator parameters (gross alpha and nonvolatile beta) analyses. Groundwater samples will be collected from existing wells within the area, one upgradient well CSR 4, and two downgradient wells CSR 1 and CSR 5D (Figure 10). Groundwater samples will also receive TAL, TCL and radiological indicator parameters (gross alpha and nonvolatile beta) analyses as well as tritium specific analysis. If the gross alpha result exceeds 20 pCi/g for a soil sample or exceeds 15 pCi/L for a water sample, then the alpha spectroscopy radionuclides will also be analyzed for that sample (Table 10). If the nonvolatile beta result exceeds 50 pCi/g for a soil sample or exceeds 50 pCi/L for a water sample, then the gamma spectroscopy radionuclides and individual beta analyses will also be analyzed for that sample (Table 10).

4.3 Building 690-N

Building 690-N was the heat exchanger repair facility for SRS reactors. Radiological contaminants are the primary concern at this facility, but organic and inorganic contaminants may also be present. Previous characterization inside the facility has been completed (SRNS 2014). A GPR survey will be performed to identify any additional locations that may contain waste from previous operations.

Sampling will be performed on the soils adjacent to the building as well as the surrounding ancillary equipment and storage yard, FBFA-1 through FBFA-38 (Figure 11). Surface (0- to 0.3-m [0- to 1-ft]), shallow subsurface (0.3- to 1.2-m [1- to 4-ft]), and deep subsurface (2.4- to 9.1-m [8- to 30-ft]) soil samples within the area will receive TAL, TCL-semi-volatile organic compound (SVOC), TCL-volatile organic compound (VOC), TCL-PCB, and radiological indicator parameters (gross alpha and nonvolatile beta). Groundwater samples will be taken by DPT at sample locations FBFA-7, FBFA-17, FBFA-36, FBFA-37 and FBFA-38 (Figure 11). Groundwater samples will receive TAL, TCL-SVOC, TCL-VOC, TCL-PCB, radiological indicator parameters (gross alpha and nonvolatile beta), and tritium specific analyses. Groundwater in the area is ~13.1-16.2 m (43-53 ft) bgs. Soil and groundwater samples adjacent to the Fuel Containment Dike, FBFA-36 and FBFA-37 (Figure 11), will receive additional Total Petroleum Hydrocarbons Diesel Range Organics (TPH-DRO) analyses in the deep subsurface soils and within the water table column. If the gross alpha result for a soil sample is equal to or exceeds 20 pCi/g or exceeds 15 pCi/L for a water sample, then the alpha spectroscopy analyses will be performed on that sample (Table 10). If the nonvolatile beta result for a soil sample is equal to or exceeds 50 pCi/g or exceeds 50 pCi/L for a water sample, then the individual beta analyses will also be analyzed for that sample (Table 10).

5.0 ANALYTICAL PLAN

This section describes the data quality levels for each type of data being collected. All data collected under this SAP will follow the Area Completion Projects QAPP for Environmental Data Collection and Management (SRNS 2012a). The data quality level is determined by the intended use of the data.

5.1 Subunit Analytical Plans

The specific analytes and analytical methods and detection limits for the sampling project are listed in Tables 8 through 10. The list of TAL/TCL constituents for soil and water samples are listed in Tables 8 and 9. The radiological constituents for soil and water samples are listed in Table 10. Tables 1 to 6 present the DQOs developed for each of the subunits. Table 11 lists hold times,

preservatives, and sample containers for all analyses. The specific samples and analyses collected at each subunit are provided in Table 12.

5.2 Indicator Analyses

At SRS, radiological indicators (gross alpha and nonvolatile beta) area commonly used to identify soils and groundwater with concentrations of alpha- and beta-emitting radionuclides that may not be within the range of values expected in nature. If soil sample analytical results exceed predetermined trigger levels for gross alpha emitters (20 pCi/g) or nonvolatile beta emitters (50 pCi/g), radionuclide-specific analysis will be performed on the sample exceeding the trigger level. If groundwater sample analytical results exceed predetermined trigger levels for gross alpha emitters (15 pCi/L) or nonvolatile beta emitters (50 pCi/L), radionuclide-specific analysis will be performed on the sample exceeding the trigger level. For example, if the sample exceeds the trigger for the 20 pCi/g alpha radiation screen level, the sample will undergo radionuclide-specific analyses for alpha emitters. Use of gross alpha and nonvolatile beta trigger level is consistent with the known occurrence of natural isotopes as well as recognized characterization and investigation derived waste (IDW) management methods at SRS. The trigger levels for soil samples are based upon the maximum activities of naturally occurring isotopes in unimpacted SRS soils (WSRC 2006).

5.3 Field Analytical Sampling Quality Assurance/ Quality Control

Quality control (QC) samples will consist of rinsate/equipment blanks, field blanks, trip blanks and split samples. Field quality assurance/quality control (QA/QC) will be maintained through the use of QA/QC samples and methods as described below.

1. Equipment Blank: A sample of water free of measurable contaminants poured over or through decontaminated field sampling equipment that is considered ready to collect or process an additional sample. The purpose of this blank is to assess the adequacy of the decontamination process. Also called rinse blank or rinsate blank. Equipment blanks are typically planned at a rate of 1 blank per 40 samples.

2. Field Blank: A blank used to provide information about contaminants that may be introduced during sample collection, storage, and transport; also, a clean sample exposed to sampling conditions, transported to the laboratory, and treated as an environmental sample. Field blanks are optional and may be collected when contamination from external environmental sources is anticipated by the project team. Typically, field blanks, when used, are planned at a rate of 1 blank per 40 samples.

3. Trip Blank: A clean sample of water free of measurable contaminants that is taken to the sampling site and transported to the laboratory for analysis without having been exposed to sampling procedures. Trip blanks are analyzed to assess whether contamination was introduced during sample shipment (typically analyzed for VOCs only). A blank consists of distilled-deionized water provided by the laboratory to be placed in every cooler with VOC samples typically at the rate of 1 trip blank per cooler.

4. Split Samples: Two or more representative portions from a sample in the field, analyzed by at least two different laboratories and/or methods. Prior to splitting, a sample is mixed (except volatiles, oil and grease, or when otherwise determined) to minimize sample heterogeneity. These are quality control samples used to assess precision, variability, and data comparability between laboratories. Split samples are planned at a combined minimum rate of 5% or typically 1 per 20 samples and analyzed for the same parameters as the associated samples.

5.4 Data Quality Levels for the ECODS N-1, 631-2G, and 690-N OU

The characterization samples will be screening level data (SD) this data is Verified and Validated (VV) data, with 10% of the data receiving additional validation to the SRS Definitive (D) level (SRNS 2010b and SRNS 2010c). SD data is verified data which meet the following selected aspects of USEPA Functional Guideline criteria: Quantitation Limits, Surrogate or Tracer Recoveries, Blanks (Method/Lab/Prep, Trip, Field, Equipment/Rinsate), Laboratory Control Spike Recoveries, Matrix Spike Recoveries/Duplicates, Lab Replicates, Field Replicates, Cooler Temps, Chemical Preservation, Holding Times. Requirements for SD data are listed in Table 7.

5.5 Sample Matrix Table

Table 12 is a Sampling Matrix table that includes all the detailed information for all samples planned to be collected. The exact number of samples may change based on field conditions.

5.6 Sample Location Map

Figures 8 through 10 illustrates the proposed locations of samples to be collected.

6.0 FIELD IMPLEMENTATION

The following sections outline the field implementation procedures and processes for the ECODS N-1, 631-2G, and 690-N OU pre-work plan characterization effort. Additional implementing documents such as the environmental evaluation checklist, automated hazard analysis, radiological work instructions, and site-specific health and safety plan are internal to SRS, and detail day-to- day sampling operations and safety requirements.

6.1 Sample Collection Procedures and Processes

The ECODS N-1, 631-2G, and 690-N OU pre-work plan characterization effort will include soil and groundwater sampling. The following specific procedures will be followed:

- Sampling Surface and Sub-Surface Soils for Analytical Purposes, SRNS Manual 3Q1, Section 9016
- Soil and Sediment Sampling, SRNS Manual 3Q1, Section 3005
- Soil Boring Investigations, SRNS Manual 3Q1, Section 9006
- Technical Oversight Requirements for Groundwater Monitoring Wells and Soil Borings, SRNS Manual 3Q1, Section 9004

Sampling Groundwater Monitoring Wells, Tanks/Vessels (Sample Ports or Spigots) and Surface Water, SRNS Manual 3Q1, Section 9016 These procedures are consistent with the USEPA Region 4 Field Branches Quality System and Technical Procedures sampling procedures. Prior to

beginning all field activities, all field crews will be required to read the procedures listed above and the Technical Oversight will have had experience with that activity.

6.2 Equipment and Decontamination Procedures

In addition to the drilling rigs, as stated in the SAP, the following sampling equipment will be required:

- Camera for photo documentation;
- Field Logbook and/or Field Data Recorder with backup batteries;
- Global positioning system unit and backup batteries;
- Personal Protective Equipment;
- Hand auger system with bucket and extension rods;
- Stainless steel scoops, stainless steel mixing bowls, and VOC syringes;
- Balance capable of weighing to 0.01 grams;
- KIJ5 radio, Cell phone, and pager;
- All sample bottles with preservatives; and
- Cooler and frozen blue ice or equivalent for packing samples in the field.

Equipment needs will vary from day to day based on sampling requirements, field conditions, and drilling methods. Specific needs will be addressed at plan of the day meetings by the TO, industrial hygiene personnel, radiological controls inspector, and safety personnel. Decontamination of field sampling equipment will be done in accordance to the 3Q1 Manual Procedure 9016, Section 5.4. Disposal of IDW will follow the job specific waste management plan.

6.3 Sample Documentation

Overall documentation will be done in accordance with *Area Completion Projects Quality Assurance Project Plan for Environmental Data Collection and Management* (SRNS 2009b). Sample documentation will be conducted according to Manual C3, ER-SOP-043, standard operating procedure for *Obtaining and Managing Environmental Data for Environmental*

Compliance & Area Completion Projects, which provides the general requirements and guidelines that are necessary for the documentation, record keeping, mobilization, collection, processing, reporting and storage of environmental data. Data Management Plan Q-DMP-B-00001, Environmental Restoration Data Management System, requires sampling information, such as bar-coded dates, times, sample identifications, weather, etc., to be recorded and maintained in logbooks and chain-of-custody documents included in the sampling package delivered to the project. Sampling documentation is tracked through a series of documents including:

- Mobilization Report;
- Chain-of-Custody Forms;
- Field Log Books;
- Analytical Data Packages;
- SCDHEC and SRS required logs and forms.

A logbook for recording sample collection activities will be kept for this project. The subcontractor will ensure the logbook is correctly filled out and returned within two weeks after completion of sampling. Essential field information is: sample name, date of collection, time of collection, depth of sample and sampler's name. Space should be provided for any field observations or comments relating to the quality or representativeness of the sample. If the actual sample location differs from the planned sample location specified by the Chain-of-Custody, the revised sample location should be indicated in the sample logbook. Information on the parent sample of each field duplicate should be recorded.

6.4 Chain-of-Custody

Chain-of-Custody procedures establish requirements for sample custody and documenting custody from the time of collection through laboratory analysis. Chain-of-Custody demonstrates that samples obtained in the field have been securely collected and transported and have reached the analytical laboratory without alteration. Chain-of-Custody requirements are established by SRNS Manual 3Q1, Procedure 1001, *Chain-of-Custody Procedure*. At a minimum, Chain-of-Custody documents will include the following information which is compliant with USEPArequirements:

- Project name – i.e., monitoring well name, stream name, RFI/RI project name, etc.;
- Sample identification;
- Number of sample containers/bottles
- Sampler's signature for each sample, the sampler indicates;
- Date of sample collection;
- Time of sample collection;
- Sample identifiers (bar-coded labels);
- Sample description;
- Whether a sample is persevered or unpreserved;
- Analyses to be performed;

A Chain-of-Custody record is used as physical and legal evidence of sample custody to trace the sample from collection through delivery to the analyzing laboratory and where the samples were stored. The Chain-of-Custody record must originate with the responsible organization or the person collecting the sample. Every sample is assigned a unique identification number that is entered on the Chain-of-Custody document. The Chain-of-Custody records each transfer of custody of the samples by a relinquishing party to a receiving organization whose name and identifying contact information is located on the form.

6.5 Sample Management and Shipping

Soil samples will be collected in accordance with SRNS Manual 3Q1, Section 9000, *Hydrogeologic Data Collection Procedures and Specifications* (SRNS 2010a). Sample management for analytical laboratories and intra-SRS facilities is primarily controlled by SRNS Quality Assurance Manual 1Q, Procedure 13-1, *Packaging, Handling, Shipping, Storage and Receiving*. The purpose of this procedure is to define the requirements and specify the responsible parties and their roles for the packaging, handling, shipping, storage, and receiving of items to ensure that they are properly controlled to prevent damage or loss and to minimize their deterioration. Sample shipment is also regulated by SRNS Manual 19Q, Procedure 1.02, *General*

Transportation Requirements for Radioactive and Non-Radioactive Hazardous Materials. These manuals provide specific requirements to sampler personnel for the safe offsite shipment or onsite transfer of radioactive and non-radioactive hazardous materials and hazardous substances, mixed waste (radiological/nonradiological hazardous materials) and empty packaging that have previously contained mixed waste. It specifies the required packaging, labeling, record-keeping, selection of appropriate transportation carrier, and appropriate transport container based on the analytically pre-tested nature of a sample. Radiological samples must meet United States Department of Transportation shipping regulations as well. Samples associated with this SAP are expected to be non-hazardous and non-radiological as they represent environmental media rather that waste materials.

Soil and water samples will be stored in coolers with blue ice, if applicable, in the custody of the sampler, or designee, until delivered to the Area Completion Projects (ACP) Sample Packaging personnel in B-Area. If samples need to be stored over-night prior to delivery to the B-Area sample-packaging group, then they will be stored in a locked facility with the COC, and in a refrigerator (4°C + 2°C) if required for sample preservation. ACP Sample Packaging personnel in B-Area will manage, package, and ship samples to the laboratories in accordance with Manual C3, Volume IX, Procedure ER-SOP-803B, *Packaging of Non-Department of Transportation (DOT) Samples for On-Site Transfers/Off-Site Shipments*. Table 11 lists proper preservatives, holding times, and sample containers for samples collected in the field, stored, and transported to the analytical laboratories.

6.6 Data Validation and Data Management

Requirements for data validation/verification and data management procedures are found in SRNS Procedures and Standard Operating Procedures, the USEPA Functional Guidelines, and two USDOE National Policies and Procedures:

- SRNS Manual C1, ER-AP-305 – Use of Field-Generated Blanks;
- SRNS Manual C1, ER-AP-306 – Laboratory Data Records Review;
- SRNS Manual C3, Volume X, ER-SOP-033 – Analytical Data Qualification;

- SRNS Manual C3, Volume X, ER-SOP-043 – Obtaining and Managing Environmental Data for Environmental Compliance & Area Completion Projects;
- Data Management Plan, Q-DMP-B-00001, Environmental Restoration Data Management System;
- Department of Energy Consolidated Audit Program, Policies and Practices, Procedure AD-1, Revision 2, November 10, 2009; and
- Quality Systems for Analytical Services, Revision 2.5, Department of Energy, November 9, 2009.

In addition, SRS procedures incorporate the criteria found in the USEPA National Functional Guidelines to verify, validate, and qualify analytical data to assess its usability for risk and remedial management decisions. Adherence to this complex list of procedures and guidelines establishes: (a) if data meets the specific technical and QC criteria established by the DQOs and laboratory QAPPs; and (b) the usability of any data not meeting the specific technical and QC criteria. All data is qualified for usability using USEPA Functional Guidelines. Adherence to the guideline requirements and the USDOE Audit Program for analytical laboratories allows the data to be qualified based upon a set of nationally established functional guideline qualifiers for uniformity.

Depending upon the PQOs, data will be verified and/or validated according to the following criteria:

- Verification – Confirmation by examination and provision of objective evidence that the specified analytical requirements have been met. This is to be an electronic data deliverable completeness check for all required fields. Data verification consists of a completeness check to confirm that all sampling data and data fields requested from the laboratory have been received and comply with specified requirements.
- Validation – Confirmation by manual examination and provision of objective evidence that the particular requirements for a specific intended use are fulfilled. Data validation consists of any

analyte and sample specific process for evaluating compliance of the laboratory data received with methods, procedures, or contract requirements.

The ACP Data Management group will enter sample collection and laboratory data into the Environment Restoration Data Management System (ERDMS) in accordance with Procedure ER-SOP-43. Properly completed and qualified data is entered into the ERDMS Database. Data records are updated, re-qualified, and continuously corrected for usability based on the results of electronic verification and manual validation evaluations as corrective actions are resolved with the analytical laboratories.

6.7 Investigation Derived Waste

IDW will be managed according to the site-specific IDW management plan developed for the project.

This page was intentionally left blank.

7.0 REFERENCES

Crumbling, Deana M. et. al, 2001. "*Managing Uncertainty in Environmental Decisions*", Environmental Science & Technology, 2001, American Chemical Society, October 1, 2001, pages 405A-409A

FFA, 1993. *Federal Facility Agreement for the Savannah River Site*, Administrative Docket No. 89-05-FF (Effective Date: August 16, 1993)

SCS, 1990. *Soil Survey of Savannah River Site, Aiken, Allendale, and Barnwell Counties, South Carolina*, U.S. Geological Survey, MF-2300, June 1990

SRNS, 2009a. *Facility Decommissioning Evaluation Building 690-N, Process Heat Exchanger Repair Facility*, G-FDE-N-00013, Revision 1, Savannah River Site, Aiken, SC, August 2009

SRNS, 2009b. *Area Completion Projects Quality Assurance Project Plan for Environmental Data Collection and Management*, ERD-AG-2005-00001, Revision 4, August 2009, Savannah River Nuclear Solutions LLC, Savannah River Site, Aiken, SC

SRNS, 2010a. *Hydrogeologic Data Collection Procedures and Specifications,* Manual 3Q1, Section 9000, latest revisions, Savannah River Nuclear Solutions LLC, Savannah River Site, Aiken, SC

SRNS, 2010b. *Analytical Data Validation Report*, Area Completion Projects Administrative Procedures Manual C1, ER-AP-303, Revision 3, Savannah River Nuclear Solutions LLC, Savannah River Site, Aiken, SC

SRNS, 2010c. *Analytical Data Qualification*, Area Completion Projects Administrative Procedures Manual C1, ER-AP-033, Revision 3, Savannah River Nuclear Solutions LLC, Savannah River Site, Aiken, SC

SRNS, 2012a. *Area Completion Projects Programmatic Quality Assurance Project Plan for Environmental Data Collection and Management*, ERD-AG-2005-00001, Revision 5, Savannah River Site, Aiken, SC

SRNS, 2012b. *Asbestos Inspection Report of Building 690-N (Ford Building)*, SDD-APG-2012-00717-ADD, Addendum, Savannah River Site, Aiken, SC, April 2014

SRNS, 2013. *745-N Pad Demolition Waste Management Plan*, SRNS-RP-2013-00373, Revision 1, Savannah River Site, Aiken, SC, November 2014

SRNS, 2014. *Characterization Report Building 690-N (Ford Building) and Ancillary Equipment and Facilities*, SDD-2014-00054, Revision 1, Savannah River Site, Aiken, SC, August 2014

SRNS, 2015. *745-N SOIL SAMPLING FOR ROLLBACK OF CA*, DDSG-M-20150714-1, Survey, Savannah River Site, Aiken, SC, July 2015

USDOE, 2013. *Federal Facility Agreement (FFA) Revision. 0 Appendix E, Long-Term Projections for Fiscal Year 2014* (Print Date: 11/20/2013), ACP-14-102, December 3, 2013, Department of Energy, Savannah River Site, Aiken, SC

USDOE, 2017. *Federal Facility Agreement Revision 0 Appendix E, Long-Term Projections for Fiscal Year 2018* (Print Date: 11/03/2017), IACD-18-103, November 14, 2017, Department of Energy, Savannah River Site, Aiken, SC

USEPA, USDOD, USDOE, 2005. *Uniform Federal Policy for Quality Assurance Project Plans*, EPA:-505-B-04-900A, Version 1 Final, March 2005

USEPA, 2006. *Guidance on Systematic Planning Using the Data Quality Objectives Process, EPA QA/G-4*, EPA/240/B-06/001, February 2006

WSRC, 1997. *Removal Site Evaluation Report for the Ford Building Seepage Basin (904-91G) Operable Unit*, WSRC-RP-97-129, Revision 1, Westinghouse Savannah River Company, Aiken, SC, September 1997

WSRC, 1998. *RCRA Facility Investigation/Remedial Investigation with Baseline Risk Assessment for the Central Shops Burning/Rubble Pits (631-1G and 631-3G)*, WSRC-RP-98-4043, Revision 1.1, Westinghouse Savannah River Company, Aiken, SC, June 2000

WSRC, 2000a. *Sampling and Analysis Plan to Evaluate Arsenic in Soils Around Central Shops Burning/Rubble Pits*, ERD-EN-2000-0076, Revision 0, Westinghouse Savannah River Company, Aiken, SC, July 2000

WSRC, 2000b. *Record of Decision Remedial Alternative Selection for the Ford Building Seepage Basin (904-91-G) Operable Unit*, WSRC-RP-2000-4156, Revision 1, Westinghouse Savannah River Company, Aiken, SC, August 2001

WSRC, 2001. *Site Evaluation Report for Early Construction and Operational Disposal Site (ECODS) N-1 (NBN)*, WSRC-RP-2001-4185, Revision 0, Westinghouse Savannah River Company, Aiken, SC, December 2001

WSRC, 2003a. *Corrective Measures Implementation/Remedial Action Implementation Plan (CMI/RAIP) for Central Shops Burning/Rubble Pits (CSBRP) (631-1G and 631-3G) Operable Unit*, WSRC-RP-2003-4018, Revision 1, Westinghouse Savannah River Company, Aiken, SC, August 2003

WSRC, 2003b. *Post-Construction Report (PCR)/Corrective Measures Implementation Report (CMIR)/Final Remediation Report (FRR) for the Ford Building Seepage Basin (904-91G) Operable Unit*, WSRC-RP-2003-4038, Revision 1, Westinghouse Savannah River Company, Aiken, SC, September 2003

WSRC, 2006. *Background Soils Statistical Summary Report for the Savannah River Site*, ERD-EN-2005-0223, Washington Savannah River Company, Savannah River Site, Aiken, SC

This page was intentionally left blank.

Figure 1. Location of SRS

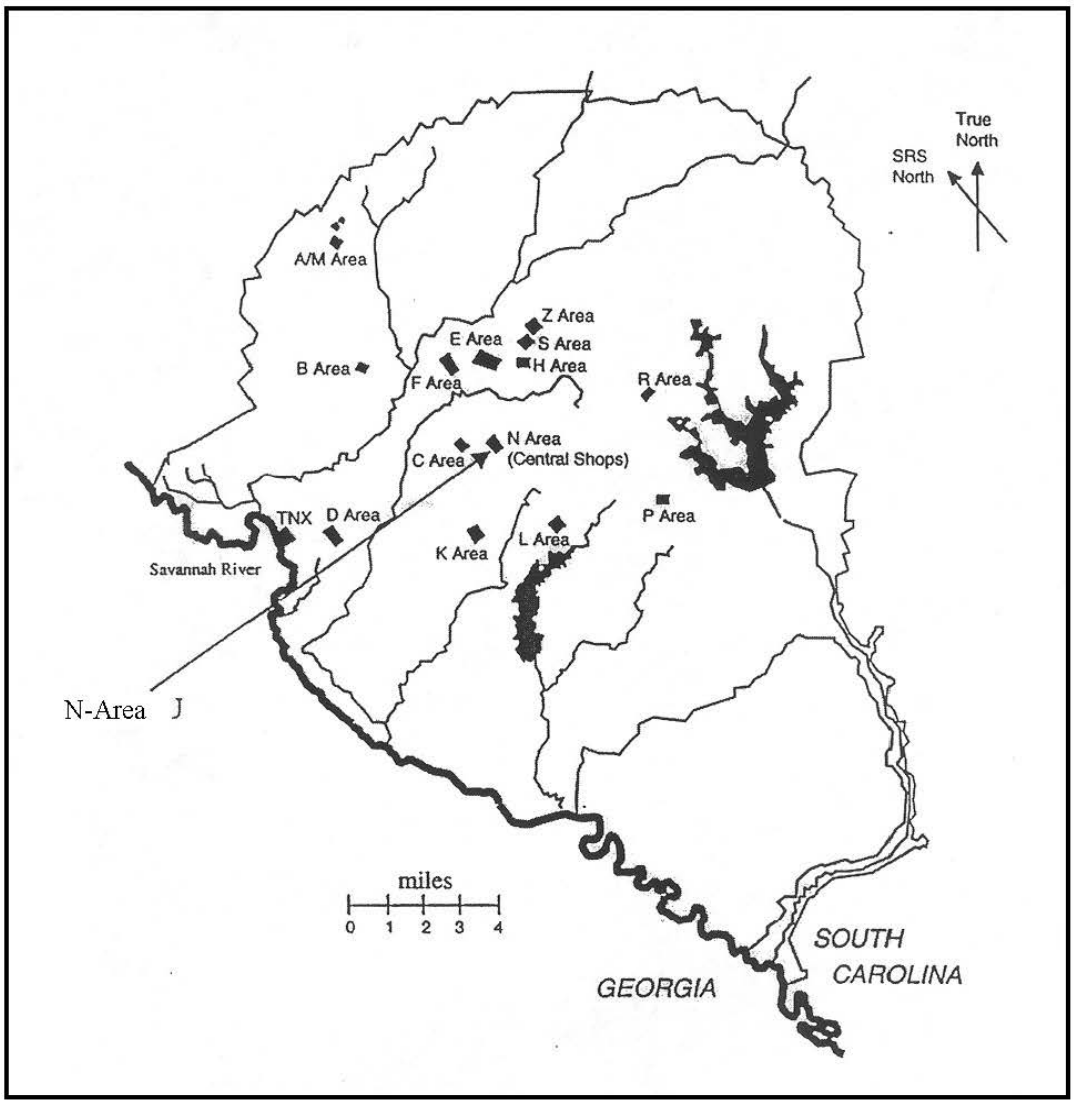


Figure 2. Location of N-Area

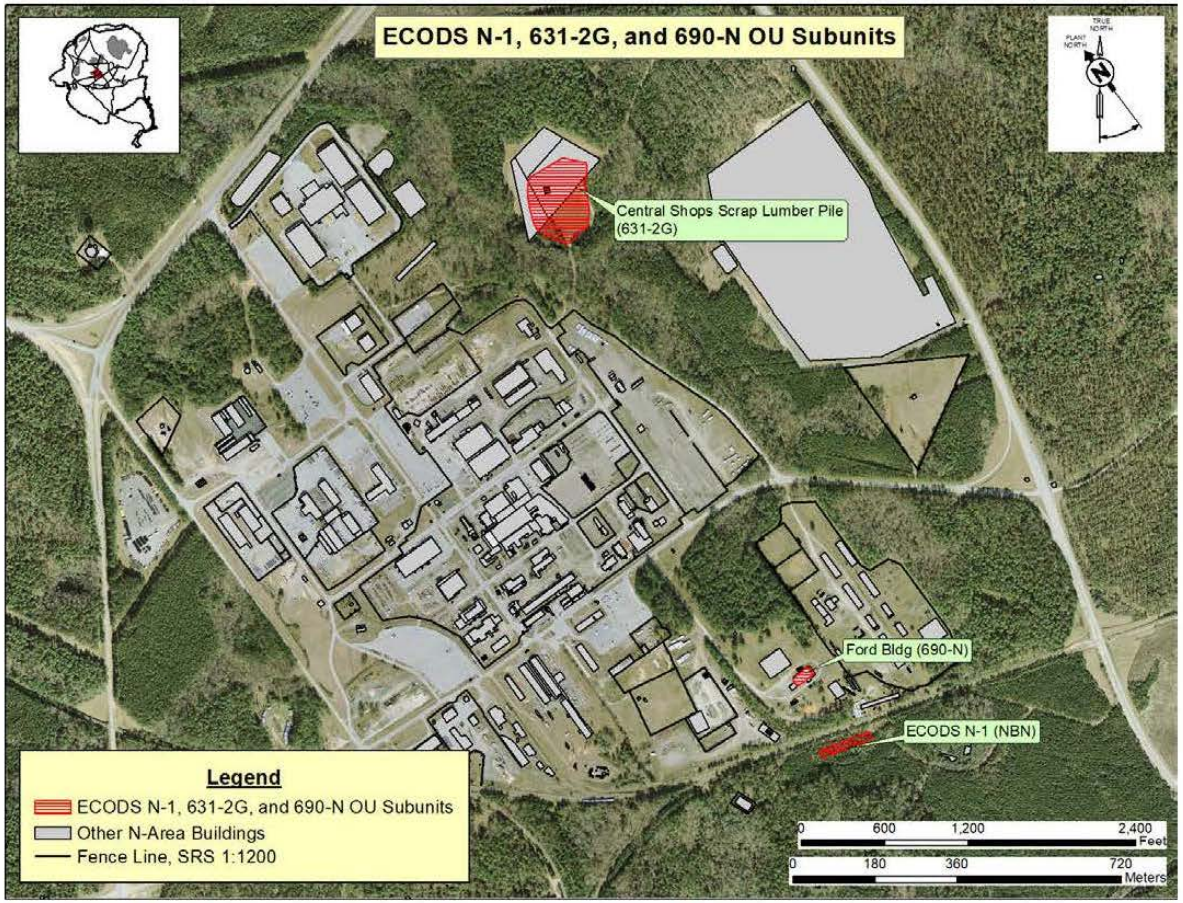


Figure 3. Location of ECODS N-1, 631-2G, and 690-N OU Subunits, 2010

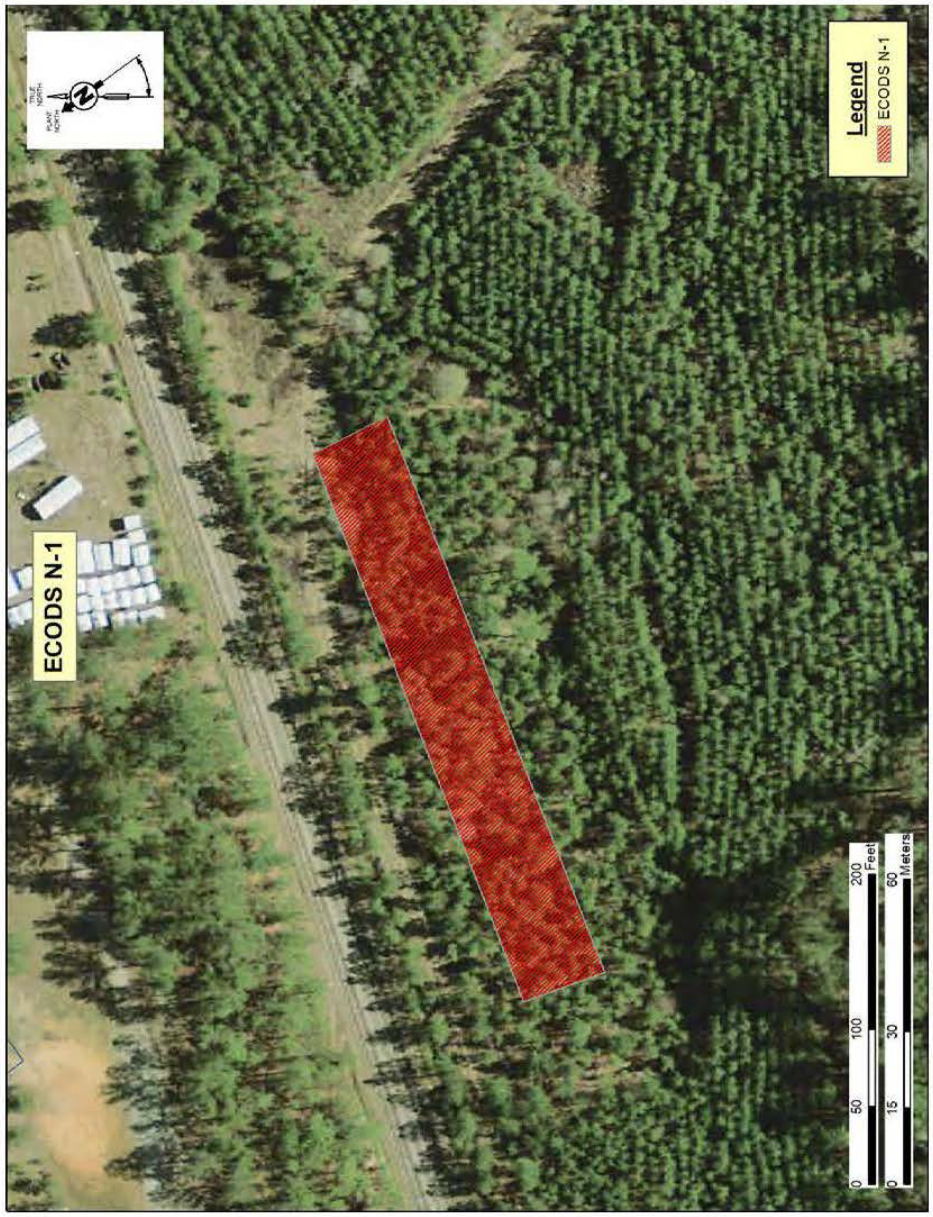


Figure 4. ECODS N-1 (NBN) Subunit, 2010

TP#2240_RPD.docx

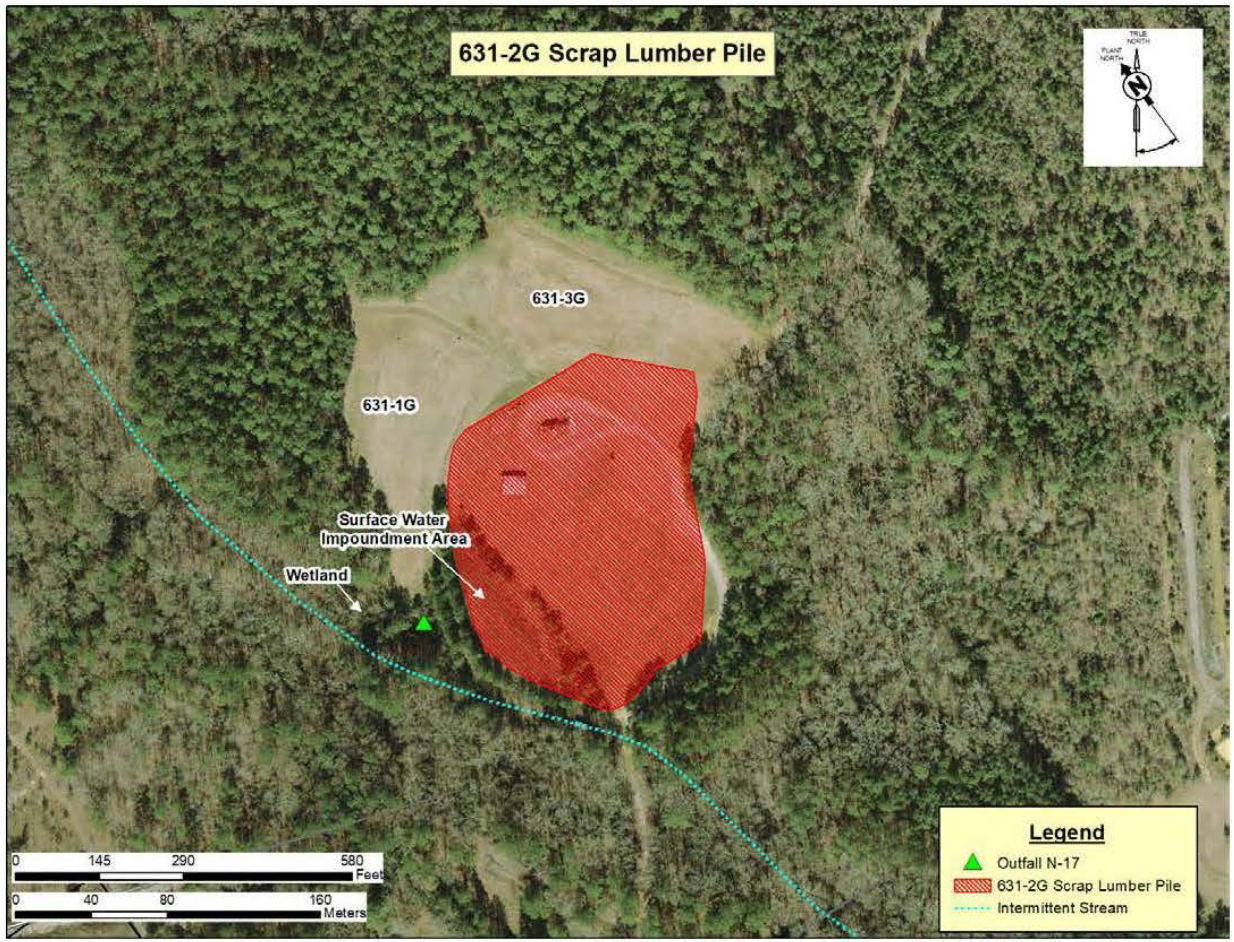


Figure 5. Central Shops Scrap Lumber Pile (631-2G) Subunit, 2010

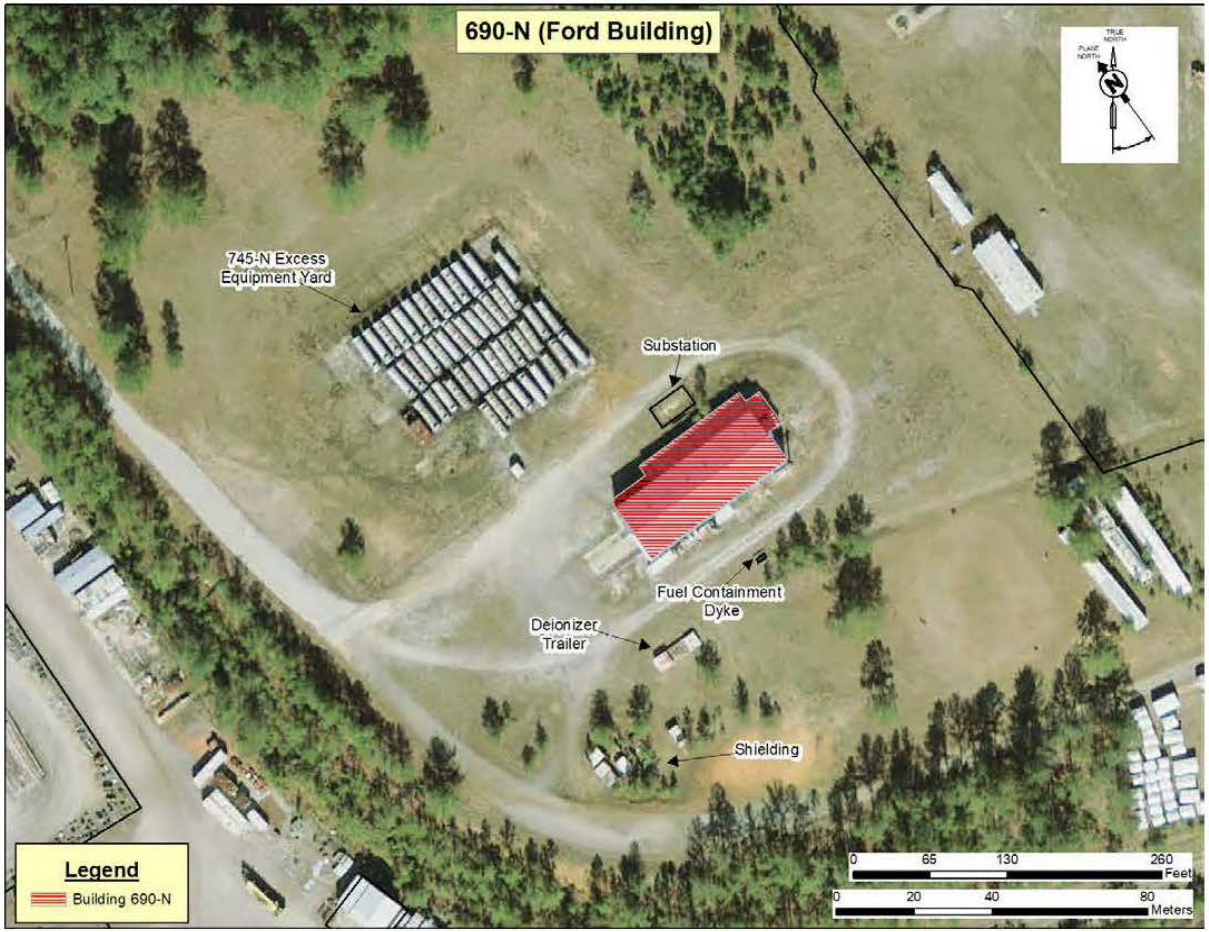


Figure 6. Building 690-N, 2010

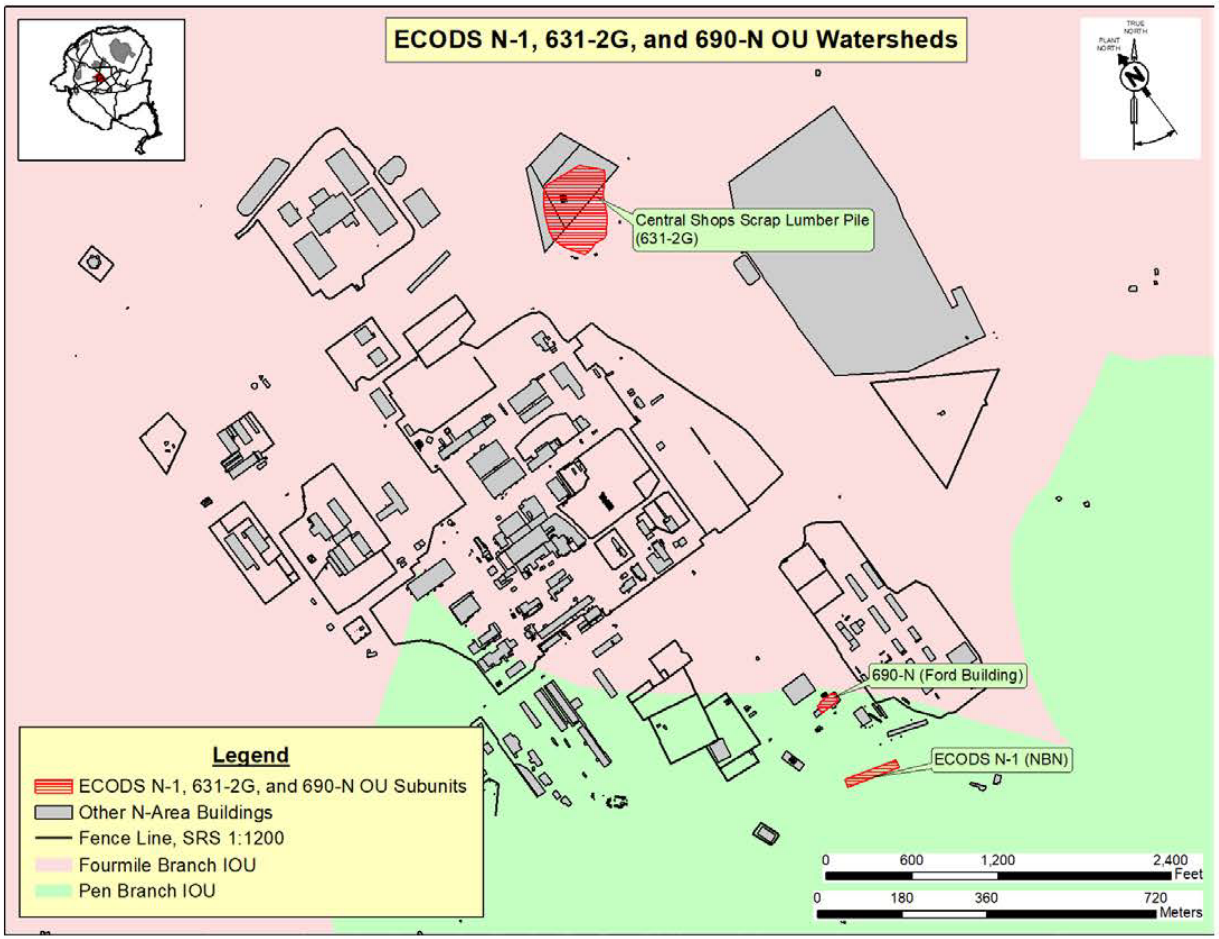


Figure 7. ECODS N-1, 631-2G, and 690-N OU Watershed Areas

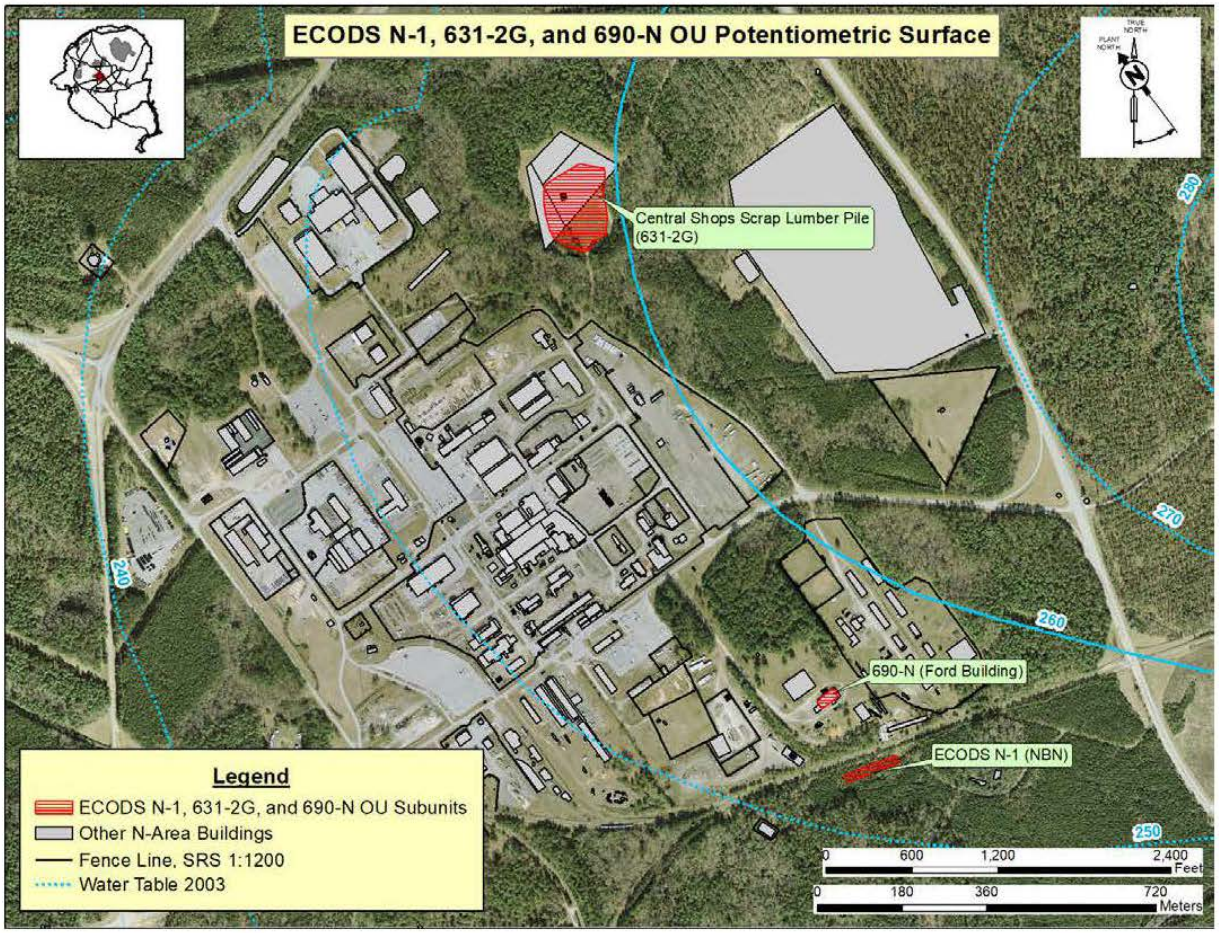


Figure 8. Potentiometric Surface of ECODS N-1, 631-2G, and 690-N OU Subunits, 2010

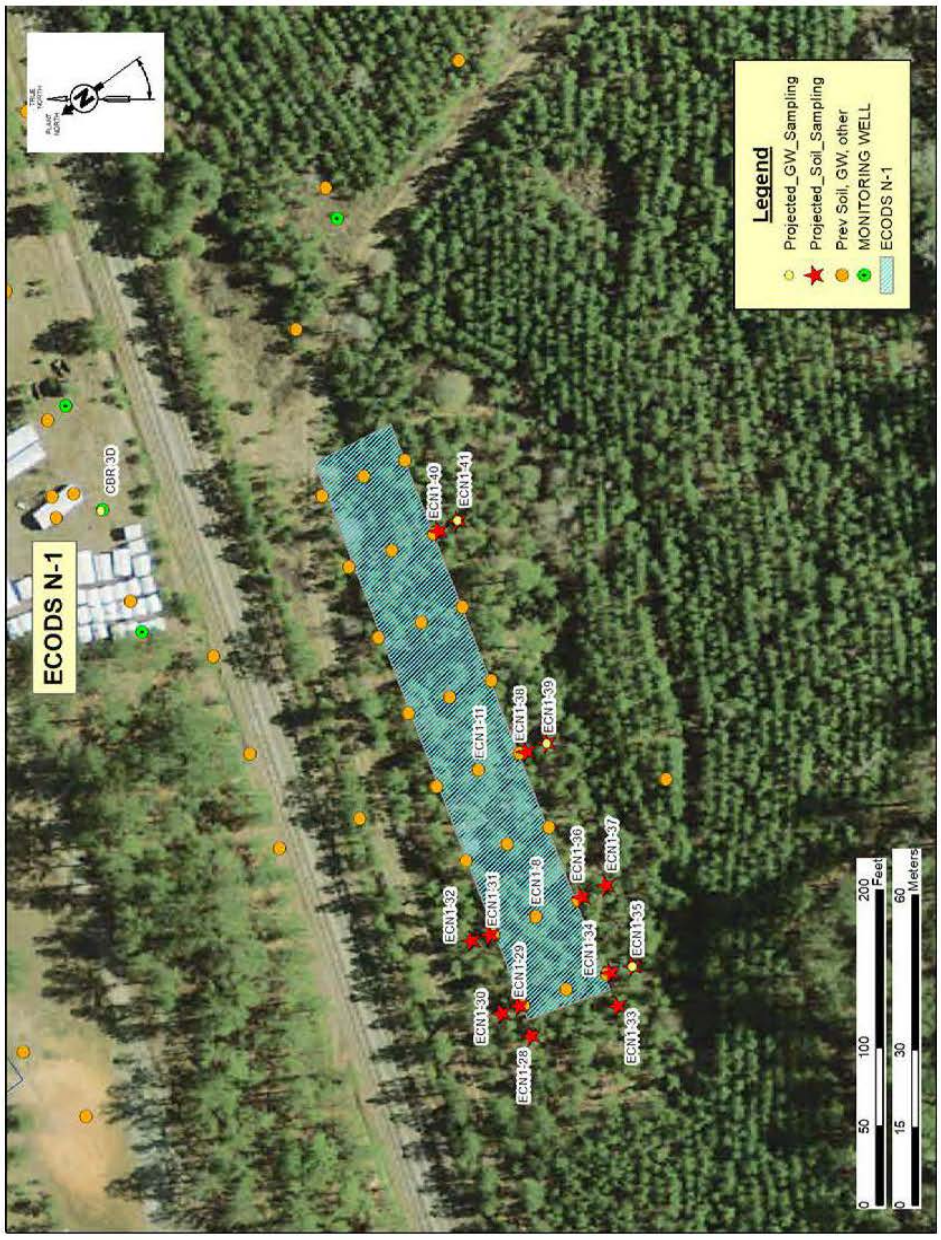


Figure 9. 2019 ECODS N-1 Proposed Locations

TP#2240_RPD.docx

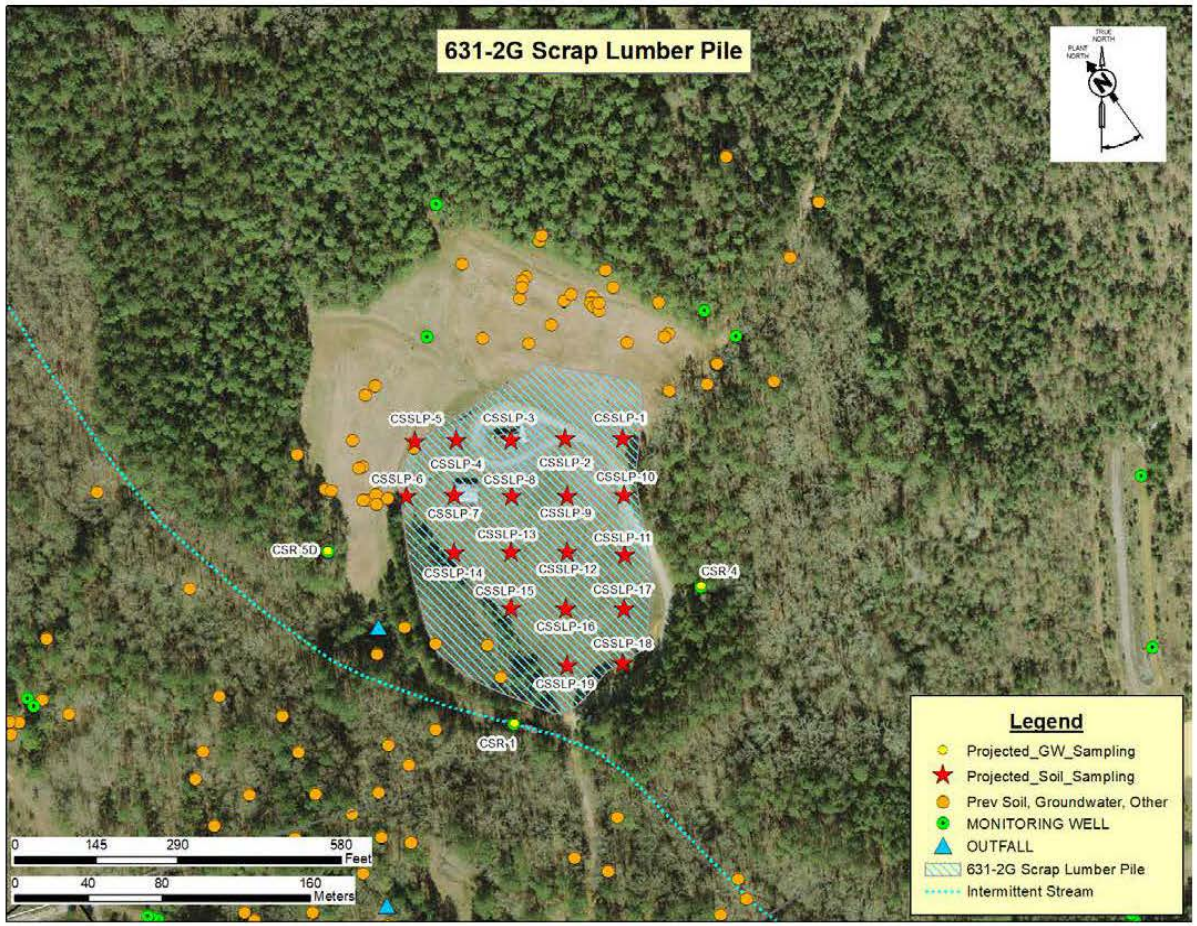


Figure 10. 2019 Central Shops Scrap Lumber Pile (631-2G) Proposed Locations

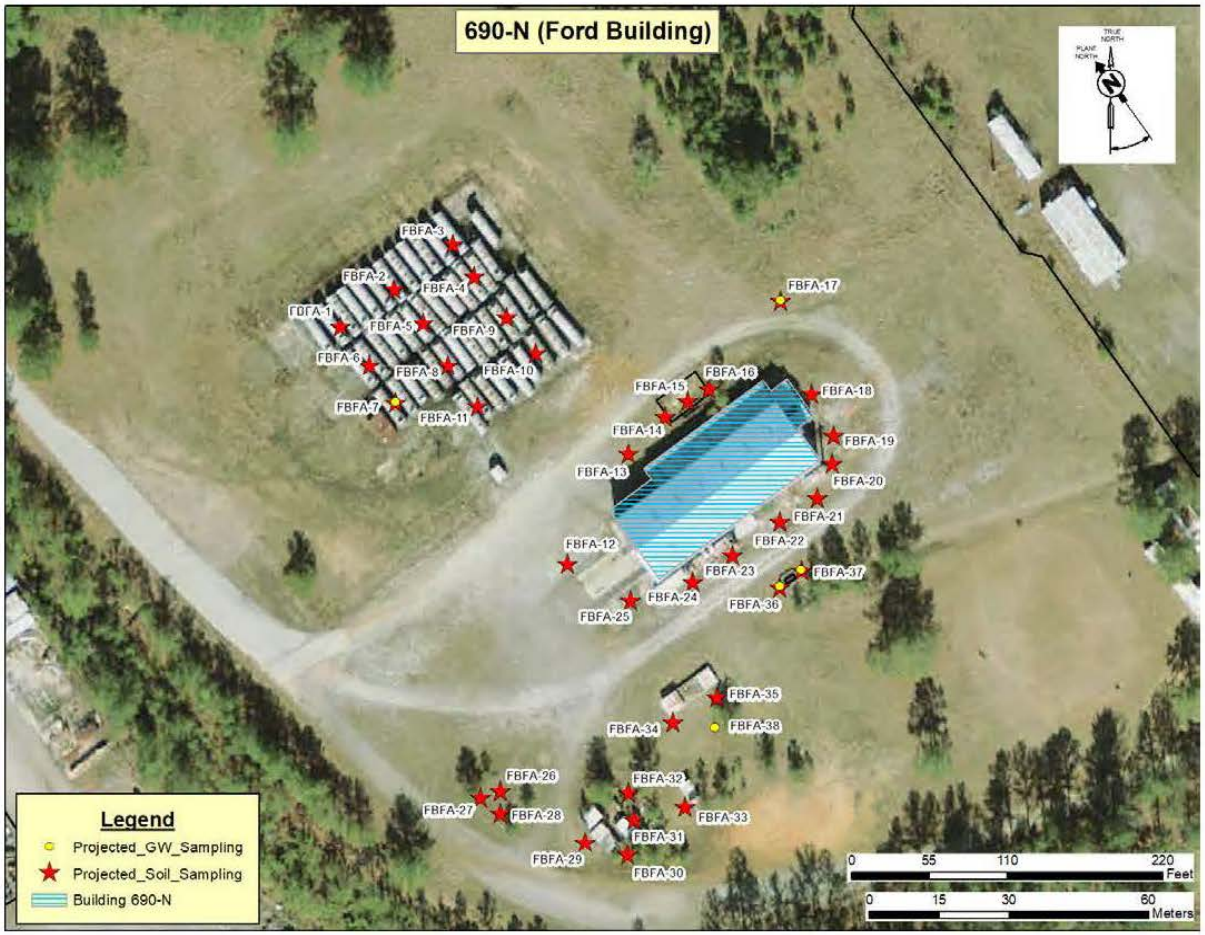


Figure 11. 2019 Building 690-N Proposed Locations

This page is intentionally left blank.

Table 1. Data Quality Objectives for the ECODS N-1 for Soil Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface soil, subsurface soil, deep soil	Contamination of surface soil from construction material and burning from deposition of waste material on ground surface and in trenches Infiltration/ percolation of contamination through surface soils into subsurface soils	Ingestion, inhalation, absorption, and/or direct exposure with soils and/or debris presently buried in the subunit	Determine the nature and extent of contamination Determine any human health and ecological COCs and surficial risk due to direct exposure with contaminated soils Determine any PTSM locations from identified COCs Determine if there is any contaminant migration potential through contaminant migration evaluation	Collection of surface soils, subsurface, and deep soils from 0 to 1 ft, 1 to 4 ft, 8 to 10 ft, 10 to 12 ft, and 1 to -20 ft	Data validated to SRS electronic verified and validated level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL suite Hexavalent chromium will be analyzed for in the 8- to 10-ft interval	No Action Land Use Controls Excavation of contaminated soils Cover System

Table 2. Data Quality Objectives for the ECODS N-1 for Groundwater Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Groundwater	Contamination of groundwater from leaching from primary sources	Ingestion or dermal contact with groundwater and/or inhalation of vapor from groundwater	Support contaminant migration evaluation conclusions Determine groundwater background concentrations using existing upgradient well Determine groundwater concentrations downgradient by DPT Qualitative and quantitative concentration data of groundwater contaminants	Collect groundwater samples at up- and down-gradient locations	Data validated to SRS electronic verified and validated level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL suite	No Action

TP#22-10_RPD.docx

Table 3. Data Quality Objectives for the Central Shops Scrap Lumber Pile(631-2G) for Soil Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface soil, subsurface soil, deep soil	Contamination of surface soil from construction material and burning from deposition of waste material on ground surface and in trenches Infiltration/ percolation of contamination through surface soils into subsurface soils	Ingestion, inhalation, absorption, and/or direct exposure with soils and/or debris presently buried in the subunit	Determine the nature and extent of contamination Determine any human health and ecological COCs and surficial risk due to direct exposure with contaminated soils Determine any PTSM locations from identified COCs Determine if there is any contaminant migration potential through contaminant migration evaluation	Collection of surface soils, subsurface, and deep soils from 0- to 1 ft, 1 to 4 ft, and 8 to 10 ft	Data validated to SRS electronic verified and validated level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL/TCL suite with alpha/beta radiological indicators Radionuclide specific analyses if trigger levels are exceeded for radiological indicators	No Action Institutional Controls Excavation of contaminated gravel and/or soils Cover System

TP#2240_RPD.docx

Table 4. Data Quality Objectives for the Central Shops Scrap Lumber Pile (631-2G) for Groundwater Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Groundwater	Contamination of groundwater from leaching from primary sources	Ingestion or dermal contact with groundwater and/or inhalation of vapor from groundwater	Support contaminant migration evaluation conclusions Determine groundwater background concentrations using existing upgradient well Determine groundwater concentrations at downgradient wells Qualitative and quantitative concentration data of groundwater contaminants	Collect groundwater samples at up- and down-gradient locations	Data validated to SRS electronic verified and validated level, with 10% of the sampling batches validated to the SRS definitive level. Full TAL/TCL suite with alpha/beta radiological indicators Radionuclide specific analyses if trigger levels are exceeded for radiological indicators	No Action

TP#2240_RPD.docx

Table 5. Data Quality Objectives for the Building 690-N (Ford Building) for Soil Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Surface soil, subsurface soil, deep soil	Radiological contamination of surface soil from spills from primary sources Contamination of surface soil from cutting oil used in machinery. Infiltration/ percolation of contamination through surface soils into subsurface soils	Ingestion, inhalation, absorption, and/or direct exposure with soils	Determine the nature and extent of contamination Determine any human health and ecological COCs and surficial risk due to direct exposure with contaminated soils Determine any PTSM locations from identified COCs Determine if there is any contaminant migration potential through contaminant migration evaluation	Conduct GPR survey of the entire waste unit Collection of surface, subsurface, and deep soils from 0- to 1-ft, 1- to 4-ft, 8- to 10-ft, 18- to 20-ft and 28- to 30-ft intervals Only samples that go to groundwater will be analyzed in the deep soils from 8- to 10-ft, 18- to 20-ft and 28- to 30-ft intervals	Data validated to SRS electronic verified and validated level, with 10% of the sampling batches validated to the SRS definitive level. TAL, TCL-SVOC, TCL-VOC, TCL-PCB, alpha/beta radiological indicators TPH-DRO analyses in deep soils around the fuel containment dike Radionuclide specific analyses if trigger levels are exceeded for radiological indicators	No Action Institutional Controls Excavation of contaminated soils Cover System

Table 6. Data Quality Objectives for the Building 690-N (Ford Building) for Groundwater Media

Pathway (Media)	Probable Conditions	Exposure Pathway and/or Release Mechanisms	Data Needs and DQOs Including Engineering / Physical Processes	Field Activities Including Removal and Characterization	Parameters	Potential Remedial Action Alternatives
Groundwater	Contamination of groundwater from leaching from primary sources	Ingestion or dermal contact with groundwater and/or inhalation of vapor from groundwater	Support contaminant migration evaluation conclusions Determine background concentrations by DPT Determine concentrations downgradient by DPT Qualitative and quantitative concentration data of groundwater contaminants	Collect groundwater samples at up- and down-gradient locations	Data validated to SRS electronic verified and validated level, with 10% of the sampling batches validated to the SRS definitive level. TAL, TCL-SVOC, TCL-VOC, TCL-PCB, alpha/beta radiological indicators, and tritium specific analyses TPH-DRO analyses in samples around the fuel containment dike Radionuclide specific analyses if trigger levels are exceeded for radiological indicators	No Action

TP#2240_RPD.docx

Table 7. Minimum Field Quality Control/Quality Assurance Sampling Requirements

Data Quality Level	Field Quality Control/Quality Assurance Samples	Frequency of Field Quality Control/ Quality Assurance Sample
UU	None	
VU	None	
VV	Co-located Field Duplicate	Minimum 5%[2]
	Trip Blank	Minimum 1 per cooler
	Equipment Blank	1 per 40 samples[3]
	Field Blank	Optional; 1 per 40 samples[4]
	Split Sample	Minimum 5%
SD[1]	Co-located Field Duplicate	Minimum 5%[2]
	Trip Blank	1 per cooler
	Equipment Blank	1 per 40 samples[3]
	Field Blank	Optional; 1 per 40 samples[4]
	Split Sample	Minimum 5%
D	Co-located Field Duplicate	Minimum 5%[2]
	Trip Blank	1 per cooler
	Equipment Blank	1 per 40 samples[3]
	Field Blank	Optional; 1 per 40 samples[4]
	Split Sample	Minimum 5%

Data Quality Levels

UU Data Unverified and Unvalidated Data (no errors from ERDMS database loading screens)
VU Data Verified and Unvalidated Data (includes missing data checks)
VV Data Verified and Validated Data (validated to automated criteria; equivalent to USEPA Screening Level Data)
SD Data USEPA Screening Level Data with 10% Definitive Confirmation D Data USEPA Definitive LevelData

Footnotes:

1. Level of data quality used in this SAP
2. Minimum frequency established per ER-SOP-043
3. Typical frequency
4. Recommended based on project needs; typical frequency

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Soil and Sediment Media

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] (µg/kg)
Target Analyte List				
Metals				
Aluminum	7429-90-5	3051A,3052	EPA6010C	1,900
Antimony	7440-36-0	3051A,3052	EPA6010C	350
Arsenic	7440-38-2	3051A,3052	EPA6010C	312
Barium	7440-39-3	3051A,3052	EPA6010C	21
Beryllium	7440-41-7	3051A,3052	EPA6010C	31.1
Cadmium	7440-43-9	3051A,3052	EPA6010C	40
Calcium	7440-70-2	3051A,3052	EPA6010C	69
Chromium	7440-47-3	3051A,3052	EPA6010C	90
Cobalt	7440-48-4	3051A,3052	EPA6010C	80
Copper	7440-50-8	3051A,3052	EPA6010C	100
Iron	7439-89-6	3051A,3052	EPA6010C	2,190
Lead	7439-92-1	3051A,3052	EPA6010C	590
Magnesium	7439-95-4	3051A,3052	EPA6010C	14.1
Manganese	7439-96-5	3051A,3052	EPA6010C	88.5
Mercury	7439-97-6	3051A,3052	EPA7471B	15.2
Nickel	7440-02-0	3051A,3052	EPA6010C	88
Potassium	7440-09-7	3051A,3052	EPA6010C	80
Selenium	7782-49-2	3051A,3052	EPA6010C	5.7
Silver	7440-22-4	3051A,3052	EPA6010C	101
Sodium	7440-23-5	3051A,3052	EPA6010C	298
Thallium	7440-28-0	3051A,3052	EPA6010C	160
Vanadium	7440-62-2	3051A,3052	EPA6010C	74
Zinc	7440-66-6	3051A,3052	EPA6010C	4.3
Specific Analysis				
Hexavalent chromium (Cr^{+6})	1333-82-0	3060A	EPA7196A/7199	TBD
Target Compound List				
PCBs				
AROCLOR 1016	12674-11-2	3540C,3541,3545A	EPA8082A	3.2
AROCLOR 1221	11104-28-2	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1232	11141-16-5	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1242	53469-21-9	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1248	12672-29-6	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1254	11097-69-1	3540C,3541,3545A	EPA8082A	0.22
AROCLOR 1260	11096-82-5	3540C,3541,3545A	EPA8082A	0.22
Pesticides				
Aldrin	309-00-2	3540C,3541,3545A,3550C	EPA8081B	0.029
alpha-Benzene hexachloride	319-84-6	3540C,3541,3545A,3550C	EPA8081B	0.066
alpha-Chlordane	5103-71-9	3540C,3541,3545A,3550C	EPA8081B	0.021
beta-Benzene hexachloride	319-85-7	3540C,3541,3545A,3550C	EPA8081B	0.32
DDD	72-54-8	3540C,3541,3545A,3550C	EPA8081B	2.4
DDE	72-55-9	3540C,3541,3545A,3550C	EPA8081B	1.7
DDT	50-29-3	3540C,3541,3545A,3550C	EPA8081B	1.01
delta-Benzene hexachloride	319-86-8	3540C,3541,3545A,3550C	EPA8081B	0.066
Dieldrin	60-57-1	3540C,3541,3545A,3550C	EPA8081B	0.03
Endosulfan I	959-98-8	3540C,3541,3545A,3550C	EPA8081B	0.066
Endosulfan II	33213-65-9	3540C,3541,3545A,3550C	EPA8081B	0.13
Endosulfan sulfate	1031-07-8	3540C,3541,3545A,3550C	EPA8081B	0.13
Endrin	72-20-8	3540C,3541,3545A,3550C	EPA8081B	0.13

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Soil and Sediment Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Compound List *(continued)*				
Pesticides *(continued)*				
Endrin aldehyde	7421-93-4	3540C,3541,3545A,3550C	EPA8081B	0.13
Endrin ketone	53494-70-5	3540C,3541,3545A,3550C	EPA8081B	0.34
gamma-Chlordane	5103-74-2	3540C,3541,3545A,3550C	EPA8081B	C
Heptachlor	76-44-8	3540C,3541,3545A,3550C	EPA8081B	0.44
Heptachlor epoxide	1024-57-3	3540C,3541,3545A,3550C	EPA8081B	0.59
Lindane	58-89-9	3540C,3541,3545A,3550C	EPA8081B	0.066
Methoxychlor	72-43-5	3540C,3541,3545A,3550C	EPA8081B	1.13
Toxaphene	8001-35-2	3540C,3541,3545A,3550C	EPA8081B	18.7
Semi-volatiles				
2,4,5-Trichlorophenol	95-95-4	3540C,3541,3545A,3550C	EPA8270D	7.4
2,4,6-Trichlorophenol	88-06-2	3540C,3541,3545A,3550C	EPA8270D	7.4
2,4-Dichlorophenol	120-83-2	3540C,3541,3545A,3550C	EPA8270D	14
2,4-Dimethylphenol	105-67-9	3540C,3541,3545A,3550C	EPA8270D	14
2,4-Dinitrophenol	51-28-5	3540C,3541,3545A,3550C	EPA8270D	120
2-Chlorophenol	95-57-8	3540C,3541,3545A,3550C	EPA8270D	5.7
2-Methyl-4,6-dinitrophenol	534-52-1	3540C,3541,3545A,3550C	EPA8270D	7.8
2-Nitrophenol	88-75-5	3540C,3541,3545A,3550C	EPA8270D	13
4-Chloro-m-cresol	59-50-7	3540C,3541,3545A,3550C	EPA8270D	55.5
4-Nitrophenol	100-02-7	3540C,3541,3545A,3550C	EPA8270D	156
m/p-Cresol	1319-77-3	3540C,3541,3545A,3550C	EPA8270D	96
o-Cresol (2-Methylphenol)	95-48-7	3540C,3541,3545A,3550C	EPA8270D	5.6
Pentachlorophenol	87-86-5	3540C,3541,3545A,3550C	EPA8270D	3
Phenol	108-95-2	3540C,3541,3545A,3550C	EPA8270D	6.2
1,2,4,5-Tetrachlorobenzene	95-94-3	3540C,3541,3545A,3550C	EPA8270D	170
2,3,4,6-Tetrachlorophenol	58-90-2	3540C,3541,3545A,3550C	EPA8270D	170
1,1'-Biphenyl	92-52-4	3540C,3541,3545A,3550C	EPA8270D	350
2,4-Dinitrotoluene	121-14-2	3540C,3541,3545A,3550C	EPA8270D	44.6
2,6-Dinitrotoluene	606-20-2	3540C,3541,3545A,3550C	EPA8270D	28
2-Chloronaphthalene	91-58-7	3540C,3541,3545A,3550C	EPA8270D	5.6
2-Methylnaphthalene	91-57-6	3540C,3541,3545A,3550C	EPA8270D	50
2-Nitroaniline	88-74-4	3540C,3541,3545A,3550C	EPA8270D	3.5
3,3'-Dichlorobenzidine	91-94-1	3540C,3541,3545A,3550C	EPA8270D	143
4-Bromophenyl phenyl ether	101-55-3	3540C,3541,3545A,3550C	EPA8270D	15
4-Chloroaniline	106-47-8	3540C,3541,3545A,3550C	EPA8270D	16
4-Chlorophenyl phenyl ether	7005-72-3	3540C,3541,3545A,3550C	EPA8270D	40.9
Acenaphthene	83-32-9	3540C,3541,3545A,3550C	EPA8270D	35.2
Acenaphthylene	208-96-8	3540C,3541,3545A,3550C	EPA8270D	35
Acetophenone	98-86-2	3540C,3541,3545A,3550C	EPA8270D	0.49
Anthracene	120-12-7	3540C,3541,3545A,3550C	EPA8270D	44.5
Atrazine	1912-24-9	3540C,3541,3545A,3550C	EPA8270D	2.2
Benzaldehyde	100-52-7	3540C,3541,3545A,3550C	EPA8270D	6100
Benzo[a]anthracene	56-55-3	3540C,3541,3545A,3550C	EPA8270D	29.4
Benzo[a]pyrene	50-32-8	3540C,3541,3545A,3550C	EPA8270D	25.5
Benzo[b]fluoranthene	205-99-2	3540C,3541,3545A,3550C	EPA8270D	55.3
Benzo[g,h,i]perylene	191-24-2	3540C,3541,3545A,3550C	EPA8270D	29.6
Benzo[k]fluoranthene	207-08-9	3540C,3541,3545A,3550C	EPA8270D	58.8

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Soil and Sediment Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Compound List *(continued)*				
Semi-volatiles *(continued)*				
Bis(2-chloro-1-methylethyl)ether	108-60-1	3540C,3541,3545A,3550C	EPA8270D	54.1
Bis(2-chloroethoxy) methane	111-91-1	3540C,3541,3545A,3550C	EPA8270D	7.2
Bis(2-chloroethyl) ether	111-44-4	3540C,3541,3545A,3550C	EPA8270D	69.5
Bis(2-ethylhexyl) phthalate	117-81-7	3540C,3541,3545A,3550C	EPA8270D	35
Butylbenzyl phthalate	85-68-7	3540C,3541,3545A,3550C	EPA8270D	28
Caprolactam	105-60-2	3540C,3541,3545A,3550C	EPA8270D	46.3
Carbazole	86-74-8	3540C,3541,3545A,3550C	EPA8270D	24
Chrysene	218-01-9	3540C,3541,3545A,3550C	EPA8270D	32.9
Dibenz[a,h]anthracene	53-70-3	3540C,3541,3545A,3550C	EPA8270D	33.2
Dibenzofuran	132-64-9	3540C,3541,3545A,3550C	EPA8270D	38.9
Dibutyl phthalate	84-74-2	3540C,3541,3545A,3550C	EPA8270D	28
Diethyl phthalate	84-66-2	3540C,3541,3545A,3550C	EPA8270D	28
Dimethyl phthalate	131-11-3	3540C,3541,3545A,3550C	EPA8270D	28
Di-n-octyl phthalate	117-84-0	3540C,3541,3545A,3550C	EPA8270D	28
Fluoranthene	206-44-0	3540C,3541,3545A,3550C	EPA8270D	3.4
Fluorene	86-73-7	3540C,3541,3545A,3550C	EPA8270D	37.9
Hexachlorobenzene	118-74-1	3540C,3541,3545A,3550C	EPA8270D	32.2
Hexachlorobutadiene	87-68-3	3540C,3541,3545A,3550C	EPA8270D	5.6
Hexachlorocyclopentadiene	77-47-4	3540C,3541,3545A,3550C	EPA8270D	2.4
Hexachloroethane	67-72-1	3540C,3541,3545A,3550C	EPA8270D	30
Indeno[1,2,3-c,d]pyrene	193-39-5	3540C,3541,3545A,3550C	EPA8270D	30
Isophorone	78-59-1	3540C,3541,3545A,3550C	EPA8270D	44
m-Nitroaniline	99-09-2	3540C,3541,3545A,3550C	EPA8270D	164
Naphthalene	91-20-3	3540C,3541,3545A,3550C	EPA8270D	5.6
Nitrobenzene	98-95-3	3540C,3541,3545A,3550C	EPA8270D	14
N-Nitrosodiphenylamine	86-30-6	3540C,3541,3545A,3550C	EPA8270D	13
N-Nitrosodipropylamine	621-64-7	3540C,3541,3545A,3550C	EPA8270D	55.9
Phenanthrene	85-01-8	3540C,3541,3545A,3550C	EPA8270D	33.5
p-Nitroaniline	100-01-6	3540C,3541,3545A,3550C	EPA8270D	28
Pyrene	129-00-0	3540C,3541,3545A,3550C	EPA8270D	8.2
Volatiles				
1,1,1-Trichloroethane	71-55-6	5035A	EPA8260B	1.18
1,1,2,2-Tetrachloroethane	79-34-5	5035A	EPA8260B	1.33
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5035A	EPA8260B	C
1,1,2-Trichloroethane	79-00-5	5035A	EPA8260B	0.85
1,1-Dichloroethane	75-34-3	5035A	EPA8260B	1.15
1,1-Dichloroethylene	75-35-4	5035A	EPA8260B	0.054
1,2,4-Trichlorobenzene	120-82-1	5035A	EPA8260B	0.423
1,2-Dibromo-3-chloropropane	96-12-8	5035A	EPA8260B	0.45
1,2-Dibromoethane	106-93-4	5035A	EPA8260B	0.0069
1,2-Dichlorobenzene	95-50-1	5035A	EPA8260B	C
1,2-Dichloroethane (EDC)	107-06-2	5035A	EPA8260B	0.35
1,2-Dichloropropane	78-87-5	5035A	EPA8260B	0.35
1,3-Dichlorobenzene	541-73-1	5035A	EPA8260B	C
1,4-Dichlorobenzene	106-46-7	5035A	EPA8260B	C
2-Hexanone	591-78-6	5035A	EPA8260B	2.86

Table 8. Laboratory Analytical Specifications Table TAL/TCL Analytes for Soil and Sediment Media *(Continued/End)*

Analyte	Analyte ID	Preparation[B] Method	USEPA[B] Method	CRDL[A] *(µg/kg)*
Target Compound List *(continued)*				
Volatiles *(continued)*				
Acetone	67-64-1	5035A	EPA8260B	7.03
Benzene	71-43-2	5035A	EPA8260B	0.823
Bromodichloromethane	75-27-4	5035A	EPA8260B	1
Bromoform (Tribromomethane)	75-25-2	5035A	EPA8260B	1.15
Bromomethane (Methyl bromide)	74-83-9	5035A	EPA8260B	2.56
Carbon disulfide	75-15-0	5035A	EPA8260B	0.988
Carbon tetrachloride	56-23-5	5035A	EPA8260B	1.22
Chlorobenzene	108-90-7	5035A	EPA8260B	0.987
Chloroethane	75-00-3	5035A	EPA8260B	2.69
Chloroethene (Vinyl chloride)	75-01-4	5035A	EPA8260B	0.15
Chloroform	67-66-3	5035A	EPA8260B	1.42
Chloromethane (Methyl chloride)	74-87-3	5035A	EPA8260B	1.2
cis-1,2-Dichloroethylene	156-59-2	5035A	EPA8260B	C
cis-1,3-Dichloropropene	10061-01-5	5035A	EPA8260B	1.31
Cyclohexane	110-82-7	5035A	EPA8260B	0.08
Dibromochloromethane	124-48-1	5035A	EPA8260B	1.03
Dichlorodifluoromethane	75-71-8	5035A	EPA8260B	4
Dichloromethane (Methylene chloride)	75-09-2	5035A	EPA8260B	1.65
Ethylbenzene	100-41-4	5035A	EPA8260B	1.07
Cumene (Isopropylbenzene)	98-82-8	5035A	EPA8260B	0.254
Methyl acetate	79-20-9	5035A	EPA8260B	22,000
Methyl ethyl ketone	78-93-3	5035A	EPA8260B	4.68
Methyl isobutyl ketone	108-10-1	5035A	EPA8260B	2.62
Methyl tertiary butyl ether (MTBE)	1634-04-4	5035A	EPA8260B	0.107
Methylcyclohexane	108-87-2	5035A	EPA8260B	2,600
Styrene	100-42-5	5035A	EPA8260B	0.72
Tetrachloroethylene (PCE)	127-18-4	5035A	EPA8260B	1.42
Toluene	108-88-3	5035A	EPA8260B	1.07
trans-1,2-Dichloroethylene	156-60-5	5035A	EPA8260B	2
trans-1,3-Dichloropropene	10061-02-6	5035A	EPA8260B	1.13
Trichloroethylene (TCE)	79-01-6	5035A	EPA8260B	1.37
Trichlorofluoromethane	75-69-4	5035A	EPA8260B	2
o-Xylene	95-47-6	5035A	EPA8260B	3.11
m,p-Xylene	MPXYL	5035A	EPA8260B	5
Bromochloromethane	74-97-5	5035A	EPA8260B	5
1,4-Dioxane	123-91-1	5035A	EPA8260B	100
1,2-Dichlorobenzene	95-50-1	5035A	EPA8260B	5
1,2,3-Trichlorobenzene	87-61-6	5035A	EPA8260B	5

A) CRDL is the Contract Required Detection Limit and is not always attainable.
B) Extraction and preparation methods differ depending upon media, concentration, instrument, laboratory, and analytical method. Preparation methods will also influence detection limits.
C) Laboratory instructed to obtain the lowest possible method detection limit.

Table 9. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water and Groundwater Media

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] (µg/L)
Target Analyte List				
Metals				
Aluminum	7429-90-5	3005A,3015A	EPA6010C	2.0
Antimony	7440-36-0	3005A,3015A	EPA6010C	2.0
Arsenic	7440-38-2	3005A,3015A	EPA6010C	2.0
Barium	7440-39-3	3005A,3015A	EPA6010C	1.0
Beryllium	7440-41-7	3005A,3015A	EPA6010C	2.0
Cadmium	7440-43-9	3005A,3015A	EPA6010C	2.0
Calcium	7440-70-2	3005A,3015A	EPA6010C	2.0
Chromium	7440-47-3	3005A,3015A	EPA6010C	2.0
Cobalt	7440-48-4	3005A,3015A	EPA6010C	2.0
Copper	7440-50-8	3005A,3015A	EPA6010C	2.0
Iron	7439-89-6	3005A,3015A	EPA6010C	13.0
Lead	7439-92-1	3005A,3015A	EPA6010C	3.4
Magnesium	7439-95-4	3005A,3015A	EPA6010C	2.0
Manganese	7439-96-5	3005A,3015A	EPA6010C	2.0
Mercury	7439-97-6	3005A,3015A	EPA7471B	2.0
Nickel	7440-02-0	3005A,3015A	EPA6010C	2.0
Potassium	7440-09-7	3005A,3015A	EPA6010C	2.0
Selenium	7782-49-2	3005A,3015A	EPA6010C	10.0
Silver	7440-22-4	3005A,3015A	EPA6010C	2.0
Sodium	7440-23-5	3005A,3015A	EPA6010C	2.0
Thallium	7440-28-0	3005A,3015A	EPA6010C	2.0
Vanadium	7440-62-2	3005A,3015A	EPA6010C	10.0
Zinc	7440-66-6	3005A,3015A	EPA6010C	2.0
Target Compound List				
PCBs				
Aroclor 1016	12674-11-2	3510C,3520C,3535A	EPA8082A	0.01
Aroclor 1221	11104-28-2	3510C,3520C,3535A	EPA8082A	0.5
Aroclor 1232	11141-16-5	3510C,3520C,3535A	EPA8082A	0.5
Aroclor 1242	53469-21-9	3510C,3520C,3535A	EPA8082A	5.7
Aroclor 1248	12672-29-6	3510C,3520C,3535A	EPA8082A	0.056
Aroclor 1254	11097-69-1	3510C,3520C,3535A	EPA8082A	C
Aroclor 1260	11096-82-5	3510C,3520C,3535A	EPA8082A	4.0
Pesticides				
Aldrin	309-00-2	3510C,3520C,3535A	EPA8081B	2.0
alpha-Benzene hexachloride	319-84-6	3510C,3520C,3535A	EPA8081B	10.0
alpha-Chlordane	5103-71-9	3510C,3520C,3535A	EPA8081B	1.0
beta-Benzene hexachloride	319-85-7	3510C,3520C,3535A	EPA8081B	2.0
delta-Benzene hexachloride	319-86-8	3510C,3520C,3535A	EPA8081B	4.0
Dieldrin	60-57-1	3510C,3520C,3535A	EPA8081B	2.0
Endosulfan I	959-98-8	3510C,3520C,3535A	EPA8081B	1.0
Endosulfan II	33213-65-9	3510C,3520C,3535A	EPA8081B	10.0
Endosulfan sulfate	1031-07-8	3510C,3520C,3535A	EPA8081B	14.0
Endrin	72-20-8	3510C,3520C,3535A	EPA8081B	2.0
Endrin aldehyde	7421-93-4	3510C,3520C,3535A	EPA8081B	2.0
Endrin ketone	53494-70-5	3510C,3520C,3535A	EPA8081B	2.0
gamma-Chlordane	5103-74-2	3510C,3520C,3535A	EPA8081B	2.0
Heptachlor	76-44-8	3510C,3520C,3535A	EPA8081B	1.0
Heptachlor epoxide	1024-57-3	3510C,3520C,3535A	EPA8081B	14.0

Table 9. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water and Groundwater Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] (µg/L)
Target Analyte List *(continued)*				
Pesticides *(continued)*				
Lindane	58-89-9	3510C,3520C,3535A	EPA8081B	2.0
Methoxychlor	72-43-5	3510C,3520C,3535A	EPA8081B	2.0
DDD	72-54-8	3510C,3520C,3535A	EPA8081B	2.0
DDE	72-55-9	3510C,3520C,3535A	EPA8081B	2.0
DDT	50-29-3	3510C,3520C,3535A	EPA8081B	2.0
Toxaphene	8001-35-2	3510C,3520C,3535A	EPA8081B	1.0
Semi-volatiles				
2,4,5-Trichlorophenol	95-95-4	3510C, 3520C	EPA8270D	1.0
2,4,6-Trichlorophenol	88-06-2	3510C, 3520C	EPA8270D	1.0
2,4-Dichlorophenol	120-83-2	3510C, 3520C	EPA8270D	0.12
2,4-Dimethylphenol	105-67-9	3510C, 3520C	EPA8270D	4.0
2,4-Dinitrophenol	51-28-5	3510C, 3520C	EPA8270D	5.0
2-Chlorophenol	95-57-8	3510C, 3520C	EPA8270D	1.0
2-Methyl-4,6-dinitrophenol	534-52-1	3510C, 3520C	EPA8270D	5.0
2-Nitrophenol	88-75-5	3510C, 3520C	EPA8270D	1.0
4-Chloro-m-cresol	59-50-7	3510C, 3520C	EPA8270D	2.0
4-Nitrophenol	100-02-7	3510C, 3520C	EPA8270D	20.0
m/p-Cresol	1319-77-3	3510C, 3520C	EPA8270D	0.062
o-Cresol (2-Methylphenol)	95-48-7	3510C, 3520C	EPA8270D	1.0
Pentachlorophenol	87-86-5	3510C, 3520C	EPA8270D	1.0
Phenol	108-95-2	3510C, 3520C	EPA8270D	1.0
1,2,4,5-Tetrachlorobenzene	95-94-3	3510C, 3520C	EPA8270D	1.0
2,3,4,6-Tetrachlorophenol	58-90-2	3510C, 3520C	EPA8270D	4.0
1,1'-Biphenyl	92-52-4	3510C, 3520C	EPA8270D	10.0
2,4-Dinitrotoluene	121-14-2	3510C, 3520C	EPA8270D	0.14
2,6-Dinitrotoluene	606-20-2	3510C, 3520C	EPA8270D	2.0
2-Chloronaphthalene	91-58-7	3510C, 3520C	EPA8270D	10.0
2-Methylnaphthalene	91-57-6	3510C, 3520C	EPA8270D	20.0
2-Nitroaniline	88-74-4	3510C, 3520C	EPA8270D	1.0
3,3'-Dichlorobenzidine	91-94-1	3510C, 3520C	EPA8270D	10.0
4-Bromophenyl phenyl ether	101-55-3	3510C, 3520C	EPA8270D	10.0
4-Chloroaniline	106-47-8	3510C, 3520C	EPA8270D	2.0
4-Chlorophenyl phenyl ether	7005-72-3	3510C, 3520C	EPA8270D	0.2
Acenaphthene	83-32-9	3510C, 3520C	EPA8270D	1.0
Acenaphthylene	208-96-8	3510C, 3520C	EPA8270D	2.0
Acetophenone	98-86-2	3510C, 3520C	EPA8270D	100.0
Anthracene	120-12-7	3510C, 3520C	EPA8270D	2.0
Atrazine	1912-24-9	3510C, 3520C	EPA8270D	2.0
Benzaldehyde	100-52-7	3510C, 3520C	EPA8270D	4.0
Benzo[*a*]anthracene	56-55-3	3510C, 3520C	EPA8270D	10.0
Benzo[*a*]pyrene	50-32-8	3510C, 3520C	EPA8270D	2.0
Benzo[*b*]fluoranthene	205-99-2	3510C, 3520C	EPA8270D	2.0
Benzo[*g,h,i*]perylene	191-24-2	3510C, 3520C	EPA8270D	0.055
Benzo[*k*]fluoranthene	207-08-9	3510C, 3520C	EPA8270D	2.0
Bis(2-chloro-1-methylethyl)ether	108-60-1	3510C, 3520C	EPA8270D	87.0
Bis(2-chloroethoxy) methane	111-91-1	3510C, 3520C	EPA8270D	0.5
Bis(2-chloroethyl) ether	111-44-4	3510C, 3520C	EPA8270D	0.5
Bis(2-ethylhexyl) phthalate	117-81-7	3510C, 3520C	EPA8270D	0.5

Table 9. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water and Groundwater Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] (µg/L)
Target Analyte List ***(continued)***				
Semi-volatiles ***(continued)***				
Butylbenzyl phthalate	85-68-7	3510C, 3520C	EPA8270D	1.0
Caprolactam	105-60-2	3510C, 3520C	EPA8270D	12.0
Carbazole	86-74-8	3510C, 3520C	EPA8270D	1.0
Chrysene	218-01-9	3510C, 3520C	EPA8270D	10.0
Dibenz[*a,h*]anthracene	53-70-3	3510C, 3520C	EPA8270D	2.0
Dibenzofuran	132-64-9	3510C, 3520C	EPA8270D	0.064
Dibutyl phthalate	84-74-2	3510C, 3520C	EPA8270D	2.0
Diethyl phthalate	84-66-2	3510C, 3520C	EPA8270D	1.0
Dimethyl phthalate	131-11-3	3510C, 3520C	EPA8270D	2.0
Di-n-octyl phthalate	117-84-0	3510C, 3520C	EPA8270D	0.5
Fluoranthene	206-44-0	3510C, 3520C	EPA8270D	2.0
Fluorene	86-73-7	3510C, 3520C	EPA8270D	1.0
Hexachlorobenzene	118-74-1	3510C, 3520C	EPA8270D	0.5
Hexachlorobutadiene	87-68-3	3510C, 3520C	EPA8270D	1.0
Hexachlorocyclopentadiene	77-47-4	3510C, 3520C	EPA8270D	1.0
Hexachloroethane	67-72-1	3510C, 3520C	EPA8270D	2.0
Indeno[1,2,3-*c,d*]pyrene	193-39-5	3510C, 3520C	EPA8270D	2.0
Isophorone	78-59-1	3510C, 3520C	EPA8270D	10.0
m-Nitroaniline	99-09-2	3510C, 3520C	EPA8270D	1.0
Naphthalene	91-20-3	3510C, 3520C	EPA8270D	10.0
Nitrobenzene	98-95-3	3510C, 3520C	EPA8270D	1.0
N-Nitrosodiphenylamine	86-30-6	3510C, 3520C	EPA8270D	1.5
N-Nitrosodipropylamine	621-64-7	3510C, 3520C	EPA8270D	2.0
Phenanthrene	85-01-8	3510C, 3520C	EPA8270D	2.0
p-Nitroaniline	100-01-6	3510C, 3520C	EPA8270D	8.0
Pyrene	129-00-0	3510C, 3520C	EPA8270D	2.0
Volatiles				
1,1,1-Trichloroethane	71-55-6	5021A,5030C,5031,5032	EPA8260B	1
1,1,2,2-Tetrachloroethane	79-34-5	5021A,5030C,5031,5032	EPA8260B	1
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	5021A,5030C,5031,5032	EPA8260B	C
1,1,2-Trichloroethane	79-00-5	5021A,5030C,5031,5032	EPA8260B	1
1,1-Dichloroethane	75-34-3	5021A,5030C,5031,5032	EPA8260B	1
1,1-Dichloroethylene	75-35-4	5021A,5030C,5031,5032	EPA8260B	1
1,2,4-Trichlorobenzene	120-82-1	5021A,5030C,5031,5032	EPA8260B	19.4
1,2-Dibromo-3-chloropropane	96-12-8	5021A,5030C,5031,5032	EPA8260B	0.2
1,2-Dibromoethane	106-93-4	5021A,5030C,5031,5032	EPA8260B	0.00075
1,2-Dichlorobenzene	95-50-1	5021A,5030C,5031,5032	EPA8260B	1.0
1,2-Dichloroethane (EDC)	107-06-2	5021A,5030C,5031,5032	EPA8260B	0.4
1,2-Dichloropropane	78-87-5	5021A,5030C,5031,5032	EPA8260B	10.0
1,3-Dichlorobenzene	541-73-1	5021A,5030C,5031,5032	EPA8260B	2.0
1,4-Dichlorobenzene	106-46-7	5021A,5030C,5031,5032	EPA8260B	8.0
2-Hexanone	591-78-6	5021A,5030C,5031,5032	EPA8260B	2.0
Acetone	67-64-1	5021A,5030C,5031,5032	EPA8260B	2.0
Benzene	71-43-2	5021A,5030C,5031,5032	EPA8260B	2.0
Bromodichloromethane	75-27-4	5021A,5030C,5031,5032	EPA8260B	1.0
Bromoform (Tribromomethane)	75-25-2	5021A,5030C,5031,5032	EPA8260B	1.0
Bromomethane (Methyl bromide)	74-83-9	5021A,5030C,5031,5032	EPA8260B	0.0096

Table 9. Laboratory Analytical Specifications Table TAL/TCL Analytes for Surface Water and Groundwater Media *(Continued)*

Analyte	Analyte ID	Preparation[B] Method	Analytical[B] Method	CRDL[A] *(µg/L)*
Target Analyte List *(continued)*				
Volatiles *(continued)*				
Carbon disulfide	75-15-0	5021A,5030C,5031,5032	EPA8260B	C
Carbon tetrachloride	56-23-5	5021A,5030C,5031,5032	EPA8260B	2.0
Chlorobenzene	108-90-7	5021A,5030C,5031,5032	EPA8260B	10.0
Chloroethane	75-00-3	5021A,5030C,5031,5032	EPA8260B	2.0
Chloroethene (Vinyl chloride)	75-01-4	5021A,5030C,5031,5032	EPA8260B	1.0
Chloroform	67-66-3	5021A,5030C,5031,5032	EPA8260B	6.5
Chloromethane (Methyl chloride)	74-87-3	5021A,5030C,5031,5032	EPA8260B	2.0
cis-1,2-Dichloroethylene	156-59-2	5021A,5030C,5031,5032	EPA8260B	0.2
cis-1,3-Dichloropropene	10061-01-5	5021A,5030C,5031,5032	EPA8260B	0.6
Cumene (Isopropylbenzene)	98-82-8	5021A,5030C,5031,5032	EPA8260B	1.0
Cyclohexane	110-82-7	5021A,5030C,5031,5032	EPA8260B	15.0
Dibromochloromethane	124-48-1	5021A,5030C,5031,5032	EPA8260B	2.0
Dichlorodifluoromethane	75-71-8	5021A,5030C,5031,5032	EPA8260B	0.00075
Dichloromethane (Methylene chloride)	75-09-2	5021A,5030C,5031,5032	EPA8260B	1.0
Ethylbenzene	100-41-4	5021A,5030C,5031,5032	EPA8260B	6.0
Methyl acetate	79-20-9	5021A,5030C,5031,5032	EPA8260B	1.0
Methyl ethyl ketone	78-93-3	5021A,5030C,5031,5032	EPA8260B	20.0
Methyl isobutyl ketone	108-10-1	5021A,5030C,5031,5032	EPA8260B	10.0
Methyl tertiary butyl ether (MTBE)	1634-04-4	5021A,5030C,5031,5032	EPA8260B	2.0
Methylcyclohexane	108-87-2	5021A,5030C,5031,5032	EPA8260B	150.0
Styrene	100-42-5	5021A,5030C,5031,5032	EPA8260B	50.0
Tetrachloroethylene (PCE)	127-18-4	5021A,5030C,5031,5032	EPA8260B	2.0
Toluene	108-88-3	5021A,5030C,5031,5032	EPA8260B	10.0
trans-1,2-Dichloroethylene	156-60-5	5021A,5030C,5031,5032	EPA8260B	0.2
trans-1,3-Dichloropropene	10061-02-6	5021A,5030C,5031,5032	EPA8260B	8.0
Trichloroethylene (TCE)	79-01-6	5021A,5030C,5031,5032	EPA8260B	1
Trichlorofluoromethane	75-69-4	5021A,5030C,5031,5032	EPA8260B	0.2
o-Xylenes	95-47-6	5021A,5030C,5031,5032	EPA8260B	1.0
m,p-Xylene	MPXYL	5021A,5030C,5031,5032	EPA8260B	0.4
Bromochloromethane	74-97-5	5021A,5030C,5031,5032	EPA8260B	10.0
1,4-Dioxane	123-91-1	5021A,5030C,5031,5032	EPA8260B	6.0
1,2-Dichlorobenzene	95-50-1	5021A,5030C,5031,5032	EPA8260B	1.0
1,2,3-Trichlorobenzene	87-61-6	5021A,5030C,5031,5032	EPA8260B	0.88

A) CRDL is the Contract Required Detection Limit and is not always attainable.
B) Extraction and preparation methods differ depending upon media, concentration, instrument, laboratory, and analytical method. Preparation methods will also influence detection limits.
C) Laboratory instructed to obtain the lowest possible method detection limit

Table 10. Laboratory Analytical Specifications Table for Radiological Analytes in Soil, Sediment, Surface, and Groundwater Media

Radionuclides	Typical Soil MDAs[A] *(pCi/g)*	Typical Water MDAs[A] *(pCi/L)*	Analytical Method[B]
Alpha Spectroscopy			
Americium-241	0.50	0.40	NNS
Americium-243	0.50	0.462	NNS
Curium-243/244	0.351	0.503	NNS
Curium-245/246	0.416	0.458	NNS
Neptunium-237	0.07	0.771	NNS
Plutonium-238	0.50	0.35	NNS
Plutonium-239/240	0.50	0.353	NNS
Plutonium-242	0.50	0.372	NNS
Thorium-228	0.50	0.445	NNS
Thorium-230	0.50	0.523	NNS
Thorium-232	0.50	0.45	NNS
Uranium-233/234	0.50	0.663	NNS
Uranium-235	0.206	0.684	NNS
Uranium 238	0.50	0.744	NNS
Gamma Spectroscopy Analyses			
Actinium-228	0.30	25.00	NNS
Cesium-137	0.15	5.0	NNS
Cobalt-60	0.03	10.00	NNS
Europium-154	0.25	25.0	NNS
Lead-214	0.25	20.00	NNS
Potassium-40	1.00	75.00	NNS
Radionuclide Indicators			
Gross Alpha	3.000	3.00	EPA900.0MOD
Nonvolatile beta	4.000	4.00	EPA900.0MOD
Individual Beta Analyses			
Carbon-14	2.00	10.00	NNS
Iodine-129	2.00	1.00	NNS
Nickel-59	3.38	20.00	NNS
Nickel-63	4.00	10.00	NNS
Promethium-147	10.00	10.00	NNS
Radium-226	0.895	0.30	EPA903.0MOD
Radium-228	1.29	0.50	EPA903.0MOD
Strontium-90	2.00	0.852	NNS
Technetium-99	5.00	17.3	NNS
Tritium	6.00	0.50	EPA906.0MOD

NNS = No National Standard

A) All MDAs are sample-specific. The MDAs represented above are typical MDAs as reported by the subcontract laboratories but are not always achievable.

B) Extraction and preparation methods differ depending upon media, concentration, instrument, laboratory, and analytical method. Preparation methods will also influence detection limits. Laboratory instructed to obtain the lowest possible method detection limit

Table 11. Preservatives, Holding Times, and Sample Containers

Parameter	Preservatives		Holding Time		Containers	
	Aqueous	Solid	Aqueous	Solid	Aqueous	Solid
Volatile Organic Compounds (VOCs) Including: 8260 – VOCs	No Residual Chlorine Adjust pH to <2 with H_2SO_4, HCL, or solid sodium bisulfate ($NaHSO_4$). Cool to 4 °C	Low-level soil Add ~5 g soil to 40 mL VOA vial preserved with 1 g of $NaHSO_4$/5 mL water	14 days	Low/High Level 14 days	3x40 mL glass VOC vial, PTFE septa cap	3x40 (or 60) mL glass VOA vial (with stir bar for low-level soil), PTFE septa cap
Extractable Organics Including: 8270 – Semivolatile Organics	No Residual Chlorine Cool to 4 °C	Cool to 4 °C	7 days until extraction/ analyzed within 40 days after extraction	14 days until extraction/ analyze d within 40 days after extraction	2 x 1 L amber glass bottle per chemical parameter	250 mL CWM
8081 – Organochlorine Pesticides 8082 – Polychlorinated Biphenyls 8310 – Polycyclic Aromatic Hydrocarbons	Extracts must be stored at 4 °C and in the dark until analysis Extracts must be stored at 4 °C and in the dark until analysis	Cool to 4 °C	7 days until extraction/ analyzed within 40 days after extraction	14 days until extraction/ analyzed within 40 days after extraction	2 x 1 L amber glass bottle per chemical parameter	250 mL CWM
Metals (except Chromium (VI) & Mercury)	HNO_3 to pH <2	Cool to 4 °C	6 months	6 months	1 L HDPE	250 mL CWM (metals and cyanide may be collected in the same container for soils)
Mercury	HNO_3 to pH <2	Cool to 4 °C	28 days	28 days	250 mL HDPE or glass	250 mL CWM
Chromium (VI)	Cool to 4 °C	Cool to 4 °C	24 hours	24 hours	250 mL HDPE	250 mL CWM
Miscellaneous Radiological Test Gross Alpha	HNO_3 to pH <2	Cool to 4 °C	6 months	6 months	2 L HDPE	250 mL HDPE
Radiological Test Nonvolatile Beta	HNO_3 to pH <2	Cool to 4 °C	6 months	6 months	2 L HDPE	250 mL HDPE
Tritium	None Cool 0 to 6 °C	None Cool 0 to 6 °C	180 days	180 days	250 Amber Glass	250 HDPE or 4 oz Amber Glass

Abbreviations used in Table:
g = gram
L = liter
mL = milliliter
VOA = volatile organic analysis
H_2SO_4 = Sulfuric acid
HCL = Hydrochloric acid
$NaHSO_4$ = Sodium bisulfate
PTFE = Teflon lined seals
$Na_2S_2O_3$ = Sodium Thiosulfate
CWM = Clear Wide-Mouth Glass Jar
AG = Amber Glass Jar
HNO_3 = Nitric acid
HDPE = High-Density Polyethylene plastic bottle
BR = Boston Round bottle

TP#2240_RPD.docx

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	631-2G	CSSLP-1	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-1	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-1	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-2	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-2	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-2	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-3	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-3	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-3	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-4	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-4	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-4	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-5	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-5	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-5	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-6	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-6	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-6	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-7	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-7	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-7	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-8	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-8	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-8	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	631-2G	CSSLP-9	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-9	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-9	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-10	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-10	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-10	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-11	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-11	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-11	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-12	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-12	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-12	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-13	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-13	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-13	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-14	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-14	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-14	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-15	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-15	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-15	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-16	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-16	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-16	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	

TP#2266_RPD.docx

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	631-2G	CSSLP-17	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-17	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-17	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-18	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-18	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-18	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-19	0	1	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-19	1	4	Soil	Hand Auger	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSSLP-19	8	10	Soil	DPT	TAL, TCL, Alpha/Beta[1]	
REG	631-2G	CSR 1	5	35	Groundwater	Pump	TAL, TCL, Alpha/Beta[1]	Existing Well
REG	631-2G	CSR 4	15	45	Groundwater	Pump	TAL, TCL, Alpha/Beta[1]	Existing Well
REG	631-2G	CSR 5D	18	38	Groundwater	Pump	TAL, TCL, Alpha/Beta[1]	Existing Well
REG	ECODS N-1	ECN1-28	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-28	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-28	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-28	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-28	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-29	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-29	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-29	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-29	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-29	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-30	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-30	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-30	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-30	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-30	18	20	Soil	DPT	TAL	

TP#2266_RPD.docx

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	ECODS N-1	ECN1-31	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-31	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-31	8	10	Soil	DPT	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-31	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-31	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-32	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-32	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-32	8	10	Soil	DPT	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-32	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-32	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-33	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-33	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-33	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-33	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-33	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-34	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-34	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-34	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-34	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-34	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-35	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-35	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-35	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-35	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-35	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-35	45	55	Groundwater	DPT	TAL	

TP#2266_RPD.docx

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	ECODS N-1	ECN1-36	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-36	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-36	8	10	Soil	DPT	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-36	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-36	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-37	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-37	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-37	8	10	Soil	DPT	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-37	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-37	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-38	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-38	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-38	8	10	Soil	DPT	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-38	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-38	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-39	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-39	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-39	8	10	Soil	DPT	TAL, Hexavalent Chromium	
REG	ECODS N-1	ECN1-39	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-39	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-39	45	55	Groundwater	DPT	TAL	
REG	ECODS N-1	ECN1-40	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-40	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-40	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-40	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-40	18	20	Soil	DPT	TAL	

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	ECODS N-1	ECN1-41	0	1	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-41	1	4	Soil	Hand Auger	TAL	
REG	ECODS N-1	ECN1-41	8	10	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-41	10	12	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-41	18	20	Soil	DPT	TAL	
REG	ECODS N-1	ECN1-41	45	55	Groundwater	DPT	TAL	
REG	ECODS N-1	CBR 3D	45.5	65.5	Groundwater	Pump	TAL	Existing Well
REG	690-N	FBFA-1	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-1	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-2	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-2	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-3	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-3	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-4	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-4	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-5	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-5	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-6	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-6	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-7	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-7	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-7	8	10	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-7	18	20	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-7	28	30	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	690-N	FBFA-7	46	56	Groundwater	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1], Tritium	
REG	690-N	FBFA-8	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-8	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-9	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-9	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-10	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-10	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-11	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-11	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-12	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-12	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-13	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-13	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-14	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-14	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-15	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-15	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-16	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-16	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-17	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-17	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-17	8	10	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-17	18	20	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	

TP#2266_RPD.docx

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth (ft)	Bottom Depth (ft)	Media	Sample Method	Analyses	Comments
REG	690-N	FBFA-17	28	30	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-17	46	56	Groundwater	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1], Tritium	
REG	690-N	FBFA-18	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-18	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-19	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-19	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-20	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-20	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-21	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-21	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-22	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-22	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-23	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-23	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-24	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-24	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-25	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-25	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-26	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-26	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-27	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-27	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	

TP#2240_RPD.docx

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth	Bottom Depth	Media	Sample Method	Analyses	Comments
			(ft)					
REG	690-N	FBFA-28	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-28	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-29	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-29	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-30	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-30	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-31	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-31	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-32	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-32	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-33	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-33	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-34	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-34	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-35	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-35	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-36	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-36	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-36	8	10	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1]	
REG	690-N	FBFA-36	18	20	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1]	
REG	690-N	FBFA-36	28	30	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1]	

Table 12. ECODS N-1, 631-2G, and 690-N OU Sampling Matrix *(Continued)*

Sample Type[2]	ECODS N-1, 631-2G, and 690-N OU Subunit	Station	Top Depth (ft)	Bottom Depth (ft)	Media	Sample Method	Analyses	Comments
REG	690-N	FBFA-36	46	56	Groundwater	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1], Tritium	
REG	690-N	FBFA-37	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-37	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-37	8	10	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1]	
REG	690-N	FBFA-37	18	20	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1]	
REG	690-N	FBFA-37	28	30	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1]	
REG	690-N	FBFA-37	46	56	Groundwater	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, TPH-DRO, Alpha/Beta[1], Tritium	
REG	690-N	FBFA-38	0	1	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-38	1	4	Soil	Hand Auger	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-38	8	10	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-38	18	20	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-38	28	30	Soil	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1]	
REG	690-N	FBFA-38	46	56	Groundwater	DPT	TAL, TCL-SVOC, TCL-VOC, TCL-PCB, Alpha/Beta[1], Tritium	

1. If the gross alpha result exceeds 20 pCi/g for a soil sample or exceeds 15 pCi/L for a water sample, then the Alpha spectroscopy radionuclides in Table 10 will also be analyzed for that sample. If the nonvolatile beta result exceeds 50 pCi/g for a soil sample or exceeds 50 pCi/L for a water sample, then the gamma spectroscopy radionuclides and individual beta analyses in Table 10 will also be analyzed for that sample.
2. Field Duplicates (FD), Equipment/Rinsate Blanks (RB) and Split Samples (SPL) are not shown but will be produced during work planning stage. Trip Blanks (TB) are not shown but will be sent with each shipment of VOCs. A total number of each are identified below.

NOTES: ECODS N-1, 631-2G, and 690-N OU Sample Count

Total Number of Samples	= 267	Rinsate/Equipment Blanks	= 6	Trip Blanks	= 25
Regular Samples	= 230	Field Blanks	= 6	Split Samples	= 12

This page was intentionally left blank.

ATTACHMENT 1

ECODS N-1 Data Review Summary

This page was intentionally left blank.

ECODS N-1 DATA ISSUES/SUMMARY

Similar waste units = ECODS L-1, N-2, P-2, R-1A, -1B, -1C = Potential for friable asbestos at depth: therefore LUCs (No HH, ECO, PTSM or CM COCs)

- Prevent human exposure to contaminants including buried asbestos present in the subsurface soils that may present a risk to a future industrial worker or resident.
- Prevent contact, removal, or excavation of subsurface soils.
- Prohibit the development and use of property for residential housing, elementary and secondary schools, child care facilities and playground.

Nature and Extent

Al: ECN1-25 Bkgd, 1-4 ft, 1/72 result is 28600 (SRS max = 23700)
As: highest conc. 8-10 ft, none > SRS bkgd (22.9)
Cr: highest conc. 8-10 ft, 3/72 >SRS max (54.3) **Data gap Cr+6 data?**
Cu: ECN14, 1-4, max = 431, 2/72> SRS max (74.2) **Data gap bound?**
Fe: highest conc. 8-10 ft, 2/72> SRS max (44300)
Pb: ECN1-08, 0-1 ft result = 1470, 10/72 SRS max (26.6) **Data gap bound?**
Se: ECN1-11, 1-4 ft result = 294, 1/72 > SRS max (12.2) **bound?**
V: 6/72, all 8-10 ft > SRS max (104)
Zn: ECN1-14, 1-4 ft = 1280, 30/72 > SRS max (20.7) **Data gap bound?**

PTSM (all depths)

No PTSM (Industrial)
Used Cr+6 RSL

HHRA (0-1 ft)

COCs Based on 95% UCL:
As: Res risk = 5.3E-06, IW risk = 1.2E-06, max = 5.0, SRS max = 22.9, w/in bkgd
Recommend not identifying as RCOC in surface soil
Cr: Res risk = 6.6E-05, IW risk = 3.2E-06, max = 50.2, SRS max = 54.3, w/in bkgd
Used Cr+6 RSL (most conservative)
Recommend not identifying as RCOC in surface soil
Potential data gap: Cr+3/+6 data

ERA (0-1 and 1-4 ft)

Based on average concentration
COCs 0-1 ft: Pb (HQ = 2.7), V (HQ = 2.7), CN (HQ = 1.0)
COCs 1-4 ft: Se (HQ = 8.6), V (HQ = 3.6), bis(2-ethylhexyl)phthalate (HQ = 1.2), CN (HQ =1.2)

Application of area use factors (home range) result all in HQs <1
ECODS Size = 350 ft x 50 ft = 17500 ft2 = 0.163 ha
Recommend no RCOCs in surface or subsurface soil

This page was intentionally left blank.

APPENDIX B

Soil Boring Installation Report

This page was intentionally left blank.

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	28

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60373.44	E52162.21	33°14'39.87"	-81°38'48.22"	299.2

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/20/2019	8/6/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000174
Soil	1-4	Hand Auger	NAOU-00000175
Soil	8-10	DPT	NAOU-00000176
Soil	10-12	DPT	NAOU-00000177
Soil	18-20	DPT	NAOU-00000178

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' light tan - light red clayey silty sand
2.5-6' brown - orange silty
6-12' orange - brown silty clayey sand
12-20' red - orange - white sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/6/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	29

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: ECODS -N1	
SRS North Grid Coordinate: N60367.56	SRS East Grid Coordinate: E52196.38	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'40.03"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'47.85"	Ground Elevation: 298.9

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/20/2019	8/6/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000179
Soil	1-4	Hand Auger	NAOU-00000180
Soil (Split)	1-4	Hand Auger	NAOU-00000184
Soil	8-10	DPT	NAOU-00000181
Soil	10-12	DPT	NAOU-00000182
Soil	18-20	DPT	NAOU-00000183

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' light tan - light red clayey silty sand
2.5-6' brown - orange silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/6/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	30

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60378.38	E52200.25	33°14'40.14"	-81°38'47.89"	299.0

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/20/2019	8/6/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000186
Soil	1-4	Hand Auger	NAOU-00000187
Soil (Duplicate)	1-4	Hand Auger	NAOU-00000185
Soil	8-10'	DPT	NAOU-00000188
Soil	10-12'	DPT	NAOU-00000189
Soil	18-20'	DPT	NAOU-00000190

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' light tan - light red clayey silty sand
2.5-6' brown - orange silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/5/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	31

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: ECODS -N1	
SRS North Grid Coordinate: N60355.56	SRS East Grid Coordinate: E52243.85	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'40.21"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'47.32"	Ground Elevation: 298.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/202019	8/7/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000192
Soil	1-4	Hand Auger	NAOU-00000193
Soil	8-10	DPT	NAOU-00000191
Soil	10-12	DPT	NAOU-00000194
Soil	18-20	DPT	NAOU-00000195

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' light tan - light red clayey silty sand
2.5-6' brown - orange silty sand
6-14' red - orange clayey sand
14-20' red - orange - white silty clayey sand with gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/7/2019	Seth Dray	6/21/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	32

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60362.39	E52247.97	33°14'40.29"	-81°38'47.33" vvv	298.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/202019	8/8/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000198
Soil	1-4	Hand Auger	NAOU-00000199
Soil	8-10	DPT	NAOU-00000197
Soil (Duplicate)	8-10	DPT	NAOU-00000196
Soil	10-12	DPT	NAOU-00000200
Soil	18-20	DPT	NAOU-00000201

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' light tan - light red clayey silty sand
2.5-6' brown - orange silty sand
6-14' red - orange clayey sand
14-20' red - orange - white silty clayey sand with gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/8/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	33

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: ECODS -N1	
SRS North Grid Coordinate: N60310.20	SRS East Grid Coordinate: E52139.85	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'39.24"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'47.99"	Ground Elevation: 294.7

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/202019	8/6/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000202
Soil	1-4	Hand Auger	NAOU-00000203
Soil	8-10	DPT	NAOU-00000204
Soil	10-12	DPT	Not Sampled
Soil	18-20	DPT	NAOU-00000206

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-6' Brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white sandy clay

Per direction 10-12' interval was not collected due to sample being stuck in sampling rod

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/6/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	34

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N60301.21	E52175.91	33°14'39.38"	-81°38'47.58"	295.9

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/202019	8/6/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000208
Soil	1-4	Hand Auger	NAOU-00000209
Soil	8-10	DPT	NAOU-00000210
Soil	10-12	DPT	NAOU-00000211
Soil	18-20	DPT	NAOU-00000212

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white - purple sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout Borehole to Surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/6/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	35

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60285.23	E52169.45	33°14'39.21"	-81°38'47.53"	294.4

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
52'	N/A	6/20/2019	8/15/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000214
Soil	1-4	Hand Auger	NAOU-00000215
Soil	8-10	DPT	NAOU-00000216
Soil	10-12	DPT	NAOU-00000217
Soil	18-20	DPT	NAOU-00000218
Soil (Duplicate)	18-20	DPT	NAOU-00000213
GW	51.5-48.5	DPT	NAOU-00000219

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/15/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	36

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: ECODS -N1	
SRS North Grid Coordinate: N60285.35	SRS East Grid Coordinate: E52223.47	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'39.53"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'47.02"	Ground Elevation: 295.8

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/202019	8/8/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000221
Soil	1-4	Hand Auger	NAOU-00000222
Soil	8-10	DPT	NAOU-00000220
Soil (Split)	8-10	DPT	NAOU-00000225
Soil	10-12	DPT	NAOU-00000223
Soil	18-20	DPT	NAOU-00000224

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white - purple sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/8/2019	Seth Dray	6/21/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	37

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: ECODS -N1	
SRS North Grid Coordinate: N60268.64	SRS East Grid Coordinate: E52216.65	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'39.36"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'46.97"	Ground Elevation: 294.7

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/27/2019	8/8/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000227
Soil	1-4	Hand Auger	NAOU-00000228
Soil	8-10	DPT	NAOU-00000226
Soil	10-12	DPT	NAOU-00000229
Soil	18-20	DPT	NAOU-00000230

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand, Dry
6-12' orange - brown silty clayey sand
12-20 red - orange - white sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/8/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	38

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60259.06	E52322.19	33°14'39.90"	-81°38'45.90"	295.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/27/2019	8/8/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000232
Soil	1-4	Hand Auger	NAOU-00000233
Soil	8-10	DPT	NAOU-00000231
Soil	10-12	DPT	NAOU-00000234
Soil	18-20	DPT	NAOU-00000235

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white - purple sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/8/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	39

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60240.80	E52314.74	33°14'39.71"	-81°38'45.85"	295.0

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
51'	N/A	6/27/2019	8/15/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000237
Soil	1-4	Hand Auger	NAOU-00000238
Soil	8-10	DPT	NAOU-00000236
Soil	10-12	DPT	NAOU-00000239
Soil	18-20	DPT	NAOU-00000240
Soil	51-48	DPT	NAOU-00000241

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand, Dry
6-12' orange - brown silty clayey sand
12-20 red - orange - white - purple sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/15/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	40

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60219.60	E52467.68	33°14'40.44"	-81°38'44.25"	295.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
20'	N/A	6/27/2019	8/8/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000242
Soil	1-4	Hand Auger	NAOU-00000243
Soil	8-10	DPT	NAOU-00000244
Soil	10-12	DPT	NAOU-00000245
Soil	18-20	DPT	NAOU-00000246
Soil (Split)	18-20	DPT	NAOU-00000247

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white - purple sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/8/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	ECN1	41

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	ECODS -N1	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60191.30	E52462.21	33°14'40.18"	-81°38'44.10"	293.7

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
50'	N/A	6/27/2019	8/15/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000249
Soil	1-4	Hand Auger	NAOU-00000250
Soil	8-10	DPT	NAOU-00000251
Soil	10-12	DPT	NAOU-00000252
Soil	18-20	DPT	NAOU-00000253
GW	50-47	DPT	NAOU-00000254

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' Tan - red clayey silty sand
1-6' brown - orange clayey silty sand
6-12' orange - brown silty clayey sand
12-20 red - orange - white - purple sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/15/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	1

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64710.37	SRS East Grid Coordinate: E53236.87	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'20.72"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'8.34"	Ground Elevation: 285.9

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/26/2019	9/3/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000005
Soil	1-4	Hand Auger	NAOU-00000006
Soil	8-10	DPT	NAOU-00000007

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' orange - red silty clayey sand
1-4' tan-brown silty sandy clay
4-6' red - gray - brown clayey sand
6-10' red - purple silty sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/3/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	2

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64766.50	SRS East Grid Coordinate: E53151.64	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'20.67"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'9.54"	Ground Elevation: 281.3

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/24/2019	9/3/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000009
Soil	1-2.5	Hand Auger	NAOU-00000010
Soil	8-10	DPT	NAOU-00000011

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' Reddish brown - dark brown silty sand with gravel
2.5-10' brown - orange sandy clay with gravel

Hit refusal at 1.5'bgs, 1.5'bgs, and 2.5'bgs with Hand Auger (gravel)

Standing water was encountered at 1.5'bgs

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/3/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	3

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N64819.09	E53073.99	33°15'20.63"	-81°39'10.65"	278.8

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/19/2019	9/3/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000012
Soil (Duplicate)	0-1	Hand Auger	NAOU-00000013
Soil	1-3	Hand Auger	NAOU-00000014
Soil	8-10	DPT	NAOU-00000015

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-3' light to dark brown clayey silty Sand with Gravel, light to dark brown
3-10 brown - orange silty sandy clay

Hit refusal at 2'bgs, 2.5'bgs, and 3'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/3/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	4

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64876.63	SRS East Grid Coordinate: E52993.11	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'20.61"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'11.82"	Ground Elevation: 276.2

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
6'	N/A	6/19/2019	9/3/2019	Hand Auger. DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000016
Soil	1-4	Hand Auger	NAOU-00000017
Soil	8-10	DPT	NAOU-00000018

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-8' Red - dark brown clayey silty Sand with Gravel
8-10' red - purple silty sandy clay

Product like odor ~4-8'bgs

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/3/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	5

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64906.81	SRS East Grid Coordinate: E52944.72	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'20.57"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'12.49"	Ground Elevation: 275.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/19/2019	9/3/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000019
Soil	1-4	Hand Auger	NAOU-00000020
Soil	8-10	DPT	NAOU-00000021

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-6' Reddish brown to dark brown clayey silty Sand with Gravel
6-10' brown - red silty sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/3/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	6

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64853.19	SRS East Grid Coordinate: E52871.28	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'19.71"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'12.81"	Ground Elevation: 274.2

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/26/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000022
Soil	1-3	Hand Auger	NAOU-00000023
Soil	8-10	DPT	NAOU-00000024

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-3' dark brown - orange silty clayey sand, wood and gravel
3-10' black - dark brown - orange silty clayey sand

Hit refusal at 1.5'bgs and 3'bgs with Hand Auger (wood and gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	7

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64811.75	SRS East Grid Coordinate: E52931.53	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'19.73"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'11.95"	Ground Elevation: 274.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/26/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000025
Soil	1-2	Hand Auger	NAOU-00000026
Soil	8-10	DPT	NAOU-00000027

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2' dark brown - orange silty clayey sand, wood and gravel
2-10' black - dark brown clayey silty sand, wood

Hit refusal at 2.0'bgs and 1.5'bgs with Hand Auger (wood, gravel, nails)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	8

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N64744.45	E53020.38	33°15'19.72"	-81°39'10.63"	277.1

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/26/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000028
Soil	1-2.5	Hand Auger	NAOU-00000029
Soil	1-2.5	Hand Auger	NAOU-00000031
Soil	8-10	DPT	NAOU-00000030

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' dark brown - orange silty sand, wood and gravel
2.5-10' red - purple sandy silty clay

Hit refusal at 2.5'bgs and 1.0'bgs with Hand Auger (wood and gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout boreholes to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	9

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N64681.47	E53097.88	33°15'19.67"	-81°39'9.46"	279.7

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/24/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000033
Soil	1-2.5	Hand Auger	NAOU-00000034
Soil	8-10	DPT	NAOU-00000035

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5 light brown - orange silty sand with clay and gravel 2.5-10' red - gray sandy silty clay

Hit refusal at 2.5'bgs, 2.5'bgs and 2.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout boreholes to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	10

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64634.39	SRS East Grid Coordinate: E53165.92	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'19.70"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'8.49"	Ground Elevation: 283.3

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/24/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000035
Soil	1-4	Hand Auger	NAOU-00000036
Soil	8-10	DPT	NAOU-00000037

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' light brown - orange silty sand with clay and gravel
1-4.5' tan - orange silty clayey sand
4.5-10' light gray - light red silty sandy clay

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/112019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	11

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N64541.95	E53121.75	33°15'18.70"	-81°39'8.26"	280.3

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/25/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000038
Soil	1-4	Hand Auger	NAOU-00000039
Soil	8-10	DPT	NAOU-00000040

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1 Reddish orange clayey silty sand
1-10 Red - orange - light brown clayey silty sand, visible quarts

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	12

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N64605.57	E53036.88	33°15'18.71"	-81°39'9.51"	276.3

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/25/2019	9/5/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000041
Soil	1-2.5	Hand Auger	NAOU-00000042
Soil	8-10	DPT	NAOU-00000043

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' Red - orange silty clayey sand, gravel
2.5-10' Red - orange sandy clay

Hit refusal at 2.5'bgs, 2.0'bgs, and 1.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth/ Rikard, Jeff

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Jeff Rikard	9/5/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	13

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64665.54	SRS East Grid Coordinate: E52961.32	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'18.74"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'10.64"	Ground Elevation: 274.5

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/24/2019	9/5/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000044
Soil	1-2	Hand Auger	NAOU-00000045
Soil	8-10	DPT	NAOU-00000046

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2 light brown - orange silty sand with clay and gravel 2-10' red - orange sandy clay

Hit refusal 2.0'bgs, 2.0'bgs, and 2.0'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Rikard, Jeff

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Jeff Rikard	9/5/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	14

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64718.39	SRS East Grid Coordinate: E52884.78	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'18.72"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'11.74"	Ground Elevation: 272.9

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/25/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000048
Soil	1-2	Hand Auger	NAOU-00000049
Soil (Duplicate)	1-2	Hand Auger	NAOU-00000047
Soil	8-10	DPT	NAOU-00000050

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2' dark brown - black silty sand, gravel and wood
2-10' dark brown - orange clayey sand, gravel

Hit refusal at 1.0'bgs, 2.0'bgs and 1.5'bgs with Hand Auger (gravel and wood)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	15

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate: N64576.17	SRS East Grid Coordinate: E52906.99	Latitude (degrees, minutes, seconds) (NAD 27): 33°15'17.71"	Longitude (degrees, minutes, seconds) (NAD 27): -81°39'10.53"	Ground Elevation: 272.7

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	7/1/2019	9/4/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000051
Soil	1-1.5	Hand Auger	NAOU-00000052
Soil	8-10	DPT	NAOU-00000053
Soil (Split)	8-10	DPT	NAOU-00000054

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1.5' dark brown - orange sand with gravel
1.5-10' dark brown - orange clayey sand, gravel

Hit refusal at 1.5'bgs and 1.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	9/4/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	16

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N64528.84	E52981.02	33°15'17.77"	-81°39'9.50"	273.9

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	7/1/2019	9/5/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000055
Soil	1-2.5	Hand Auger	NAOU-00000056
Soil	8-10	DPT	NAOU-00000057

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' dark brown - orange sand with gravel
2.5- 10' black - brown - orange clayey sand

Hit refusal at 2.5'bgs and 2.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth/ Rikard, Jeff

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Jeff Rikard	9/5/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	17

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N64465.87	E53064.47	33°15'17.76"	-81°39'8.27"	276.9

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/25/2019	9/5/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000058
Soil	1-3	Hand Auger	NAOU-00000059
Soil	8-10	DPT	NAOU-00000060

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-3' Reddish orange clayey silty sand, wood and gravel
3-10' red - orange clayey silty sand

Hit refusal at 1.5'bgs and 3.0'bgs with Hand Auger (wood and gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney. Richard	North Wind	Dray, Seth/ Rikard, Jeff

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Jeff Rikard	9/5/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	18

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N64387.08	E53009.93	33°15'16.81"	-81°39'8.24"	275.7

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	6/26/2019	9/5/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000062
Soil	1-4	Hand Auger	NAOU-00000063
Soil	8-10	DPT	NAOU-00000064
Soil (Duplicate)	8-10	DPT	NAOU-00000061

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-3' light brown silty sand, wood, and gravel
3-10' brown - orange clayey silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth/ Rikard, Jeff

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Jeff Rikard	9/5/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	CSSLP	19

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Central Shops Scrap Lumber Pile 631-2G	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N64450.49	E52924.82	33°15'16.82"	-81°39'9.49"	272.8

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
10'	N/A	7/1/2019	9/5/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000065
Soil	1-2	Hand Auger	NAOU-00000066
Soil	8-10	DPT	NAOU-00000067

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2' dark brown - orange sand with gravel
3-10' brown - orange clayey silty sand

Hit refusal at 1.5'bgs and 2.0'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth/ Rikard Jeff

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Jeff Rikard	9/5/2019	Seth Dray	9/11/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	1

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N61106.78	E52243.18	33°14'46.19"	-81°38'52.58"	306.08

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
6'	N/A	7/9/2019	7/9/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000070	0-1' Reddish orange silty sand 1-2.5' reddish orange silty sandy clay 2.5-4' light brown - orange silty clayey sand
Soil	1-4	Hand Auger	NAOU-00000071	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/9/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	2

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N61103.03	E52292.37	33°14'46.45"	-81°38'52.08"	305.86

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
3'	N/A	7/11/2019	7/11/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000072	0-3 reddish orange silty clayey sand, gravel
Soil	1-3	Hand Auger	NAOU-00000073	Hit refusal at 3.0'bgs and 1.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	3

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N61103.03	SRS East Grid Coordinate: E52292.37	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'46.73"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'51.62"	Ground Elevation: 305.86

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/11/2019	7/11/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000075
Soil (Duplicate)	0-1	Hand Auger	NAOU-00000074
Soil	1-2.5	Hand Auger	NAOU-0000076

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5' reddish orange silty sand, gravel

Hit refusal at 2.5'bgs and 1.0'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	4

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODSN-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N61073.34	E52340.69	33°14'46.49"	-81°38'51.42"	305.96

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/10/2019	7/10/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000077
Soil	1-4	Hand Auger	NAOU-00000078
Soil (Split)	1-4	Hand Auger	NAOU-00000079

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

1-1' reddish orange silty sand
2-4' reddish orange silty clayey sand

Hit refusal at 1.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/10/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	5

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N61073.50	E52291.62	33°14'46.21"	-81°38'51.88"	305.90

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/11/2019	7/11/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000080	0-4 reddish orange silty clayey sand, gravel
Soil	1-4	Hand Auger	NAOU-00000081	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	6

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N61074.42	E52240.78	33°14'45.92"	-81°38'52.37"	306.32

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/9/2019	7/9/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000082
Soil	1-4	Hand Auger	NAOU-00000083

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

1-1' dark brown - dark red silty clayey sand
2-2.5' reddish orange silty sandy clay
2.5-4' brown - orange silty clayey sand

Hit refusal at 1.5'bgs with Hand Auger (gravel)

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/9/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	7

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil and Groundwater Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N61040.53	E52237.69	33°14'45.63"	-81°38'52.16"	306.64

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
60'	52.5'	7/9/2019	8/22/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000084
Soil	1-4	Hand Auger	NAOU-00000085
Soil	8-10	DPT	NAOU-00000086
Soil	18-20	DPT	NAOU-00000087
Soil	28-30	DPT	NAOU-00000088
GW	59.5-56.5	DPT	NAOU-00000089

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' dark brown - dark red silty clayey sand
1-10' reddish orange silty clayey sand
10-25' light gray - red- purple silty sandy clay
25-30' light gray - pink silty sand with clay and gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	8

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N61037.67	SRS East Grid Coordinate: E52290.81	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.92"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'51.64"	Ground Elevation: 306.32

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/15/2019	7/15/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000090	0-1' dark red - brown silty clayey sand 1-4' dark orange clayey silty sand
Soil	1-4	Hand Auger	NAOU-00000091	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/15/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	9

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N61035.04	SRS East Grid Coordinate: E52339.54	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'46.18"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'51.16"	Ground Elevation: 306.32

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/11/2019	7/11/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000092
Soil	1-4	Hand Auger	NAOU-00000093

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' dark red - brown silty sand
1-4' dark orange clayey silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	10

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N61001.35	E52337.83	33°14'45.90"	-81°38'50.94"	306.41

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/11/2019	7/11/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000094	0-4 reddish orange silty clayey sand
Soil	1-4	Hand Auger	NAOU-00000095	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	11

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N61003.60	SRS East Grid Coordinate: E52289.96	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.64"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'51.41"	Ground Elevation: 306.58

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/1152019	7/15/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000096	0-4 reddish orange silty clayey sand
Soil	1-4	Hand Auger	NAOU-00000097	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	8/2/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	12

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60875.85	E52278.25	33°14'44.56"	-81°38'50.63"	309.57

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
0'	N/A	8/22/2019	8/22/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1		Not Sampled
Soil	1-4		Not Sampled

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

Per direction no samples were collected at this location due to a concrete layer at the surface.

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
NA

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
NA	NA

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	13

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60905.70	SRS East Grid Coordinate: E52346.16	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.25"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'50.10"	Ground Elevation: 309.14

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/15/2019	7/15/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000100	0-4 reddish orange clayey sandy silt, dry
Soil	1-4	Hand Auger	NAOU-00000101	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/11/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	14

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60920.80	SRS East Grid Coordinate: E52390.10	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.57"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'49.88"	Ground Elevation: 307.37

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/16/2019	7/16/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000102
Soil	1-4	Hand Auger	NAOU-00000103

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-0.5' dark brown silty sand w/ gravel
0.5-4' red - orange silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/16/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	15

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60918.72	E52411.51	33°14'45.68"	-81°38'49.67"	306.52

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/16/2019	7/16/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000104	0-1' dark brown silty sand w/ gravel 1-4' red - orange silty sand
Soil	1-4	Hand Auger	NAOU-00000105	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/16/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	16

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60921.51	SRS East Grid Coordinate: E52433.59	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.83"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'49.48"	Ground Elevation: 306.14

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/16/2019	7/16/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000106
Soil	1-4	Hand Auger	NAOU-00000107

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' dark brown silty sand w/ gravel
1-4' red - orange silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/16/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	17

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil and Groundwater Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60921.72	SRS East Grid Coordinate: E52524.70	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'46.37"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'48.61"	Ground Elevation: 303.77

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
57'	51'	7/17/2019	8/27/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000108
Soil	1-4	Hand Auger	NAOU-00000109
Soil	8-10	DPT	NAOU-00000110
Soil (Split)	8-10	DPT	NAOU-00000114
Soil	18-20	DPT	NAOU-00000111
Soil	28-30	DPT	NAOU-00000112
GW	57-54	DPT	NAOU-00000113

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' light brown - orange silty clayey sand
1-3.5' reddish orange clayey silty sand
3.5-6' brown - dark orange sandy silt
6-25' light gray - red- purple silty sandy clay
25-30' light gray - pink silty sand with clay and gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/27/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	18

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60871.66	E52487.73	33°14'45.75"	-81°38'48.61"	309.21

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/16/2019	7/16/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000116	0-1' dark brown silty sand 1-4' red - orange clayey silty sand
Soil	1-4	Hand Auger	NAOU-00000117	
Soil (Duplicate)	1-4	Hand Auger	NAOU-00000115	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/16/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	19

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60854.26	E52486.15	33°14'45.60"	-81°38'48.51"	309.13

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/17/2019	7/17/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000118	0-1' dark brown silty sand 1-4' red - orange clayey silty sand
Soil	1-4	Hand Auger	NAOU-00000119	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/17/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	20

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60822.42	SRS East Grid Coordinate: E52469.41	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.25"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'48.44"	Ground Elevation: 309.30

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/17/2019	7/17/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000120
Soil	1-4	Hand Auger	NAOU-00000121

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' dark brown silty sand
Hit refusal at 2'bgs stepped out 1' South
1-4' red - orange clayey silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/17/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	21

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60817.59	SRS East Grid Coordinate: E52450.24	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'45.10"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'48.59"	Ground Elevation: 309.83

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/17/2019	7/17/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000122
Soil	1-4		Not sampled

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-2.5 dark brown silty sand, mostly gravel
Hit refusal at 2.5'bgs and 1.5'bgs
Direction was given not to sample 1-4' interval

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/17/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	22

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60815.50	SRS East Grid Coordinate: E52401.03	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'44.80"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'49.04"	Ground Elevation: 309.31

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/18/2019	7/18/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000124	0-1' dark brown silty sand w/ gravel 1-4' red - orange silty sand
Soil	1-4	Hand Auger	NAOU-00000125	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/18/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	23

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60812.13	SRS East Grid Coordinate: E52367.53	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'44.57"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'49.34"	Ground Elevation: 310.24

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/18/2019	7/18/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000126
Soil	1-4	Hand Auger	NAOU-00000127

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' dark brown silty sand w/ abundant gravel
1-4' orange - red silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/18/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	24

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60810.79	E52330.30	33°14'44.34"	-81°38'49.68"	309.80

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/18/2019	7/18/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000128
Soil	1-4	Hand Auger	NAOU-00000129

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-0.5' gravel with sand
Hit refusal at 0.5'bgs stepped out 1' North
0.5-3.5' reddish orange clayey silty sand
3.5-4' orange - light brown silty sand

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/18/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	25

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60826.94	SRS East Grid Coordinate: E52299.50	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'44.29"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'50.09"	Ground Elevation: 310.60

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	8/22/2019	8/22/2019	DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	DPT Auger	NAOU-00000130	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	DPT Auger	NAOU-00000131	
Soil (Split)	1-4	DPT Auger	NAOU-00000132	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	26

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60779.85	SRS East Grid Coordinate: E52156.08	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'43.07"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'51.12"	Ground Elevation: 306.71

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	8/22/2019	8/22/2019	DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	DPT Auger	NAOU-00000068	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	DPT Auger	NAOU-00000069	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	27

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60775.82	E52123.91	33°14'42.85"	-81°38'51.39"	304.86

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/22/2019	7/22/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000133	0-4' reddish pink clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000134	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	28

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N60757.67	E52138.17	33°14'42.79"	-81°38'51.13"	307.64

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	8/22/2019	8/22/2019	DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	DPT Auger	NAOU-00000135	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	DPT Auger	NAOU-00000136	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	29

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60700.59	SRS East Grid Coordinate: E52176.53	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'42.56"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'50.37"	Ground Elevation: 304.96

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/23/2019	7/23/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000137	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000138	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/23/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	30

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N60682.06	E52198.97	33°14'42.55"	-81°38'50.03"	305.16

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/23/2019	7/23/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000139	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000140	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/23/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	31

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N60705.71	E52212.56	33°14'42.81"	-81°38'50.06"	305.54

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/23/2019	7/23/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000141	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000142	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/23/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	32

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60730.10	SRS East Grid Coordinate: E52123.91	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'43.09"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'50.10"	Ground Elevation: 306.03

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/22/2019	7/22/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000143	0-4' reddish pink clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000144	
Soil (Split)	1-4	Hand Auger	NAOU-00000145	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/22/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	33

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			**Department**	
Mike Griffith			EC&ACP	
Boring Purpose		**County**	**Location Description**	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	**SRS East Grid Coordinate**	**Latitude (degrees, minutes, seconds) (NAD 27)**	**Longitude (degrees, minutes, seconds) (NAD 27)**	**Ground Elevation**
N60693.98	E52248.61	33°14'42.93"	-81°38'49.64"	305.73

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/23/2019	7/23/2019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000146	0-4' orange - dark red clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000147	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/23/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	34

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60753.77	SRS East Grid Coordinate: E52295.91	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'43.69"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'49.61"	Ground Elevation: 307.78

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/24/2019	7/242019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000148	0-4' orange - light brown clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000149	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/24/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	35

GENERAL INFORMATION

Project Name				
Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager			Department	
Mike Griffith			EC&ACP	
Boring Purpose		County	Location Description	
Soil Sampling		Barnwell	Ford Building 690-N	
SRS North Grid Coordinate	SRS East Grid Coordinate	Latitude (degrees, minutes, seconds) (NAD 27)	Longitude (degrees, minutes, seconds) (NAD 27)	Ground Elevation
N60752.79	E52312.02	33°14'43.77"	-81°38'49.45"	308.18

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
4'	N/A	7/24/2019	7/242019	Hand Auger

Sample Type	Sampling Interval	Sample Type	Sampling Interval	Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)
Soil	0-1	Hand Auger	NAOU-00000150	0-4' orange - light brown clayey silty sand, dry
Soil	1-4	Hand Auger	NAOU-00000151	

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
North Wind	Dray, Seth	North Wind	Dray, Seth

Disposition of Samples
Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Backfill with hand auger cuttings	Soil

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Michael Pardue	7/24/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	36

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil and Groundwater Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60771.37	SRS East Grid Coordinate: E52388.91	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'44.37"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'48.85"	Ground Elevation: 309.32

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
60'	56.8'	7/18/2019	8/29/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000153
Soil	1-4	Hand Auger	NAOU-00000154
Soil	8-10	DPT	NAOU-00000155
Soil	18-20	DPT	NAOU-00000156
Soil (Duplicate)	18-20	DPT	NAOU-00000152
Soil	28-30	DPT	NAOU-00000157
GW	60-57'	DPT	NAOU-00000158

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-1' brown silty sand and gravel
1-3.5' brown silty sand
3.5-6' red - orange silty sand
6-25' light gray - red- purple silty sandy clay
25-30' light gray - pink silty sand with clay and gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/29/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	37

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil and Groundwater Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60775.22	SRS East Grid Coordinate: E52408.07	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'44.52"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'48.70"	Ground Elevation: 309.10

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
60'	56.8'	7/22/2019	8/27/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000166
Soil	1-4	DPT	NAOU-00000167
Soil	8-10	DPT	NAOU-00000168
Soil	18-20	DPT	NAOU-00000169
Soil	28-30	DPT	NAOU-00000170
GW	57-60	DPT	NAOU-00000171

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

1-1' brown silty sand and gravel
Hit refusal at 1.5'bgs and 1.5'bgs with Hand Auger (gravel)
2-3.5' brown silty sand
3.5-6' red - orange silty sand
6-25' light gray - red- purple silty sandy clay
25-30' light gray - pink silty sand with clay and gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/29/2019	Seth Dray	9/10/2019

OSR 30-10 (Rev 6-14-2016)

Soil Boring Installation Report

Boring Number (AAA,NNN,AA)		
	FBFA	38

GENERAL INFORMATION

Project Name: Soil Sampling at ECODS N-1, 631-2G Scrap Lumber Pile, and 690-N Ford Building				
Project Manager: Mike Griffith			Department: EC&ACP	
Boring Purpose: Soil and Groundwater Sampling		County: Barnwell	Location Description: Ford Building 690-N	
SRS North Grid Coordinate: N60718.50	SRS East Grid Coordinate: E52284.09	Latitude (degrees, minutes, seconds) (NAD 27): 33°14'43.34"	Longitude (degrees, minutes, seconds) (NAD 27): -81°38'49.47"	Ground Elevation: 307.18

DRILLING AND SAMPLING INFORMATION

Total Drilled Depth	Static Water Level	Drilling Start Date	Drilling Completion Date	Drilling Method
60'	56.8'	7/24/2019	8/29/2019	Hand Auger, DPT rig

Sample Type	Sampling Interval	Sample Type	Sampling Interval
Soil	0-1	Hand Auger	NAOU-00000160
Soil	1-4	Hand Auger	NAOU-00000161
Soil	8-10	DPT	NAOU-00000162
Soil	18-20	DPT	NAOU-00000163
Soil	28-30	DPT	NAOU-00000164
Soi (Duplicate)	28-30	DPT	NAOU-00000159
GW	60-57	DPT	NAOU-00000165

Drilling and Sampling Comments (Include drilling muds used, source of water, lost circulation zones, etc.)

0-6' orange to dark red clayey silty sand, dry
6-25' light gray - red- purple silty sandy clay
25-30' light gray - pink silty sand with clay and gravel

Drilling Company	Driller (Last Name, First Initial)	Oversight Company	Oversight (Last Name, First Initial)
Cascade	Mooney, Richard	North Wind	Dray, Seth

Disposition of Samples: Placed in cooler with Ice

ABANDONMENT

Method of Abandonment	Materials Used in Abandonment
Grout borehole to surface	Grout

APPROVALS

Abandonment Verified By	Date	Boring Installation Report Prepared By	Date
Seth Dray	8/29/2019	Seth Dray	9/10/2019

This page was intentionally left blank.

APPENDIX C

Data Tables

This page was intentionally left blank.

APPENDIX C

Data Tables

This page was intentionally left blank.

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.50	58.40	U	U	58.40	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.30	54.90	U	U	54.90	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	773.00	U	U	773.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	746.00	U	U	746.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	128.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	123.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	ACTINIUM-228	SOIL	0.25	1.03			1.640	pCi/g	0.389
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7880.00	23200.00			9630000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	39400.00	116000.00			9850000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7550.00	22200.00			14700000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	383.00	2320.00	U	U	2320	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1910.00	11600.00	U	U	11600	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	367.00	2220.00	J	J	1690	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.30	3.89	U	U	3.890	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.30	3.89	U	U	3.890	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.30	3.89	U	U	3.890	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.30	3.89	U	U	3.890	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.30	3.89	U	U	3.890	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.30	3.89	U	U	3.890	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.30	3.89	U	U	3.890	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	580.00	3480.00	J	J	1700	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2900.00	17400.00	U	U	17400	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	555.00	3330.00	J	J	2740	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	155.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	149.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	BARIUM	SOIL	116.00	580.00			13500	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	BARIUM	SOIL	580.00	2900.00			13900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	BARIUM	SOIL	111.00	555.00			27600	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	116.00	580.00	J	J	232.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	580.00	2900.00	U	U	2900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	111.00	555.00	J	J	281.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	BISMUTH-212	SOIL	0.77	2.44	J	J	1.880	pCi/g	0.832
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	BISMUTH-214	SOIL	0.13	0.46			0.940	pCi/g	0.168
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	116.00	580.00	U	U	580.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	580.00	2900.00	U	U	2900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	111.00	555.00	U	U	555.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	9280.00	29000.00		J	1450000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	46400.00	145000.00		J	1470000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8890.00	27800.00			297000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	CESIUM-137	SOIL	0.06	0.13	U	U	-0.036	pCi/g	0.036
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	174.00	1160.00			7420	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	870.00	5800.00			7460	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	167.00	1110.00			15900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	COBALT	SOIL	174.00	580.00			1200	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	COBALT	SOIL	870.00	2900.00	J	J	1420	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	COBALT	SOIL	167.00	555.00			1320	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	COBALT-60	SOIL	0.06	0.12	U	U	0.0016	pCi/g	0.028
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	COPPER	SOIL	1740.00	11600.00	J	J	5420	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	COPPER	SOIL	348.00	2320.00			5440	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	COPPER	SOIL	333.00	2220.00			4220	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	EUROPIUM-154	SOIL	0.13	0.31	U	U	-0.048	pCi/g	0.089
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.64	6.92			10.60	pCi/g	2.140
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.77	5.53			12.20	pCi/g	1.880
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	2.86	7.46			12.90	pCi/g	2.300
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	IRON	SOIL	9280.00	29000.00			12200000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	IRON	SOIL	46400.00	145000.00			13100000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	IRON	SOIL	8890.00	27800.00			13800000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	LEAD	SOIL	1910.00	11600.00			11900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	LEAD	SOIL	383.00	2320.00			12200	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	LEAD	SOIL	367.00	2220.00			7810	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	LEAD-212	SOIL	0.10	0.39			1.570	pCi/g	0.143
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	LEAD-214	SOIL	0.11	0.46			1.140	pCi/g	0.177
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.34	U	U	2.340	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.20	U	U	2.200	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9860.00	34800.00			229000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	49300.00	174000.00			236000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9440.00	33300.00			221000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	232.00	1160.00			35400	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1160.00	5800.00		J	36700	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	222.00	1110.00			26400	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.26	12.70			19.00	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA7471B	MERCURY	SOIL	21.30	63.60	U	U	63.60	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.11	12.30			42.50	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.95	5.84	U	U	5.840	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	NICKEL	SOIL	174.00	580.00			2380	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	NICKEL	SOIL	870.00	2900.00	J	J	2490	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	NICKEL	SOIL	167.00	555.00			5300	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.52	3.86			8.550	pCi/g	1.170
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	2.40	5.68			9.790	pCi/g	1.640
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	2.47	5.89			11.20	pCi/g	1.710
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	PHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	PHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7420.00	29000.00			210000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	37100.00	145000.00			213000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7110.00	27800.00			173000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	POTASSIUM-40	SOIL	0.58	2.01			2.980	pCi/g	0.715
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.20	37.30	U	UJ	37.30	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	580.00	3480.00	U	U	3480	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2900.00	17400.00	U	U	17400	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	555.00	3330.00	U	U	3330	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	SILVER	SOIL	116.00	580.00	U	U	580.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	SILVER	SOIL	580.00	2900.00	U	U	2900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	SILVER	SOIL	111.00	555.00	U	U	555.0	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	SODIUM	SOIL	8120.00	29000.00	U	U	29000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	SODIUM	SOIL	40600.00	145000.00	U	U	145000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7780.00	27800.00	U	U	27800	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	580.00	2320.00	U	U	2320	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2900.00	11600.00	U	U	11600	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	555.00	2220.00	U	U	2220	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	RADA-013	THALLIUM-208	SOIL	0.05	0.20			0.563	pCi/g	0.077
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	116.00	580.00			30900	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	580.00	2900.00			31400	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	111.00	555.00			33400	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ZINC	SOIL	464.00	2320.00		J	10000	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	0.0	1.0	EPA6010D	ZINC	SOIL	2320.00	11600.00		J	11700	µg/kg	
FBFA-1	3678572.33	439639.16	306.1	7/9/19	1.0	4.0	EPA6010D	ZINC	SOIL	444.00	2220.00		J	7730	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.20	54.50	U	U	54.50	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	58.00	U	U	58.00	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	732.00	U	U	732.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	119.00	796.00	U	U	796.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	131.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.82	5.45	J	J	3.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.93	5.80	J	J	2.690	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6930.00	20400.00			3060000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7620.00	22400.00			17700000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	336.00	2040.00	U	U	2040	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	370.00	2240.00	U	U	2240	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.68	U	U	3.680	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.33	4.01	U	U	4.010	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	509.00	3060.00	J	J	1350	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	560.00	3360.00			7790	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	146.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	159.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	102.00	509.00			10600	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	BARIUM	SOIL	112.00	560.00			24500	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	119.00	398.00	U	UJ	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	102.00	509.00	J	J	146.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	112.00	560.00	J	J	301.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	102.00	509.00	U	U	509.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	112.00	560.00	U	U	560.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8150.00	25500.00			197000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8970.00	28000.00			874000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	153.00	1020.00			4120	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00			26300	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	153.00	509.00			520.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	COBALT	SOIL	168.00	560.00			1090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	306.00	2040.00	J	J	1740	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	COPPER	SOIL	336.00	2240.00			4700	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.07	2.66			2.820	pCi/g	0.797
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	0.99	4.09			14.80	pCi/g	1.550
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	366.00	U	U	366.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	8150.00	25500.00			4930000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	IRON	SOIL	8970.00	28000.00			26100000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	336.00	2040.00			2590	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	LEAD	SOIL	370.00	2240.00			7670	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.18	U	U	2.180	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8660.00	30600.00			119000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9530.00	33600.00			167000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	204.00	1020.00			34800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	224.00	1120.00			61500	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.44	13.20	J	J	11.30	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.43	13.20			49.00	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	153.00	509.00			1160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	NICKEL	SOIL	168.00	560.00			3060	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.54	3.46	J	J	2.180	pCi/g	0.959
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.85	4.41			8.840	pCi/g	1.280
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	366.00	U	U	366.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	159.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	PHENOL	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	119.00	398.00	U	U	398.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6520.00	25500.00			58800	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7170.00	28000.00			178000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.60	U	U	36.60	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.90	39.80	U	U	39.80	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	509.00	3060.00	U	U	3060	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	560.00	3360.00	U	U	3360	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	102.00	509.00	U	U	509.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	SILVER	SOIL	112.00	560.00	U	U	560.0	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7130.00	25500.00	U	U	25500	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7850.00	28000.00	J	J	11000	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	509.00	2040.00	U	U	2040	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	560.00	2240.00	U	U	2240	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	102.00	509.00			10900	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	112.00	560.00			69900	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	407.00	2040.00	J	J	5320	µg/kg	
FBFA-10	3678563.33	439681.39	306.4	7/11/19	1.0	4.0	EPA6010D	ZINC	SOIL	448.00	2240.00	J	J	5240	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.60	52.70	U	U	52.70	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.60	58.70	U	U	58.70	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	106.00	705.00	U	U	705.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	776.00	U	UJ	776.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	116.00	353.00	U	U	353.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	128.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.76	5.27	J	J	2.000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.96	5.87	J	J	3.120	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	ACTINIUM-228	SOIL	0.23	1.06			2.410	pCi/g	0.411
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7030.00	20700.00			2200000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	35100.00	103000.00			2240000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6990.00	20600.00			13800000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7680.00	22600.00			11000000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.37	0.72	U	U	0.017	pCi/g	0.177
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.57	1.37	U	U	0.392	pCi/g	0.398
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	339.00	2060.00	U	U	2060	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	341.00	2070.00	U	U	2070	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1710.00	10300.00	U	U	10300	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	U	U	2260	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.18	3.55	U	U	3.550	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	517.00	3100.00	J	J	627.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	514.00	3080.00			14500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2580.00	15500.00	U	U	15500	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00			7210	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	141.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	155.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	BARIUM	SOIL	103.00	517.00			8350	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	BARIUM	SOIL	517.00	2580.00			8490	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	BARIUM	SOIL	103.00	514.00			16200	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	BARIUM	SOIL	113.00	565.00			6640	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	106.00	353.00	U	UJ	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	103.00	517.00	J	J	161.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	103.00	514.00	J	J	434.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	517.00	2580.00	U	U	2580	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00	J	J	144.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	BISMUTH-212	SOIL	0.86	3.38	J	J	3.350	pCi/g	1.260
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	BISMUTH-214	SOIL	0.14	0.48			0.788	pCi/g	0.167
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	103.00	514.00	U	U	514.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	103.00	517.00	U	U	517.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	517.00	2580.00	U	U	2580	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8270.00	25800.00		J	293000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	41300.00	129000.00		J	298000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8220.00	25700.00			692000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9040.00	28200.00			192000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	CESIUM-137	SOIL	0.08	0.17	U	U	-0.0020	pCi/g	0.045
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			3480	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	775.00	5170.00	J	J	3760	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	154.00	1030.00			230000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	169.00	1130.00			22800	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	COBALT	SOIL	155.00	517.00	J	J	450.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	COBALT	SOIL	154.00	514.00			770.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	COBALT	SOIL	775.00	2580.00	U	U	2580	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	COBALT	SOIL	169.00	565.00	J	J	454.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	COBALT-60	SOIL	0.07	0.16	U	U	-0.026	pCi/g	0.044
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	COPPER	SOIL	310.00	2070.00	J	J	1540	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	COPPER	SOIL	308.00	2060.00			3350	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	COPPER	SOIL	1550.00	10300.00	U	U	10300	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	COPPER	SOIL	339.00	2260.00			2840	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.40	0.66	U	U	-0.058	pCi/g	0.133
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.38	0.67	U	U	-0.033	pCi/g	0.145
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.60	35.30	J	J	10.60	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	EUROPIUM-154	SOIL	0.20	0.39	U	U	0.0078	pCi/g	0.096
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.24	4.06			12.70	pCi/g	1.410
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	3.00	9.06			24.40	pCi/g	3.030
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	IRON	SOIL	8270.00	25800.00			4890000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	IRON	SOIL	41300.00	129000.00			5090000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	IRON	SOIL	8220.00	25700.00			47200000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	IRON	SOIL	9040.00	28200.00			21400000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	LEAD	SOIL	341.00	2070.00	J	J	1060	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	LEAD	SOIL	1710.00	10300.00	J	J	3040	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	LEAD	SOIL	339.00	2060.00			17600	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	LEAD	SOIL	373.00	2260.00			5270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	LEAD-212	SOIL	0.11	0.45			1.970	pCi/g	0.170
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	LEAD-214	SOIL	0.33	0.72			0.863	pCi/g	0.195
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.70	2.11	U	U	2.110	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.35	U	U	2.350	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8780.00	31000.00			84100	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	43900.00	155000.00	J	J	89400	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8730.00	30800.00			132000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9600.00	33900.00			86500	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			36100	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	207.00	1030.00			36500	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1030.00	5170.00			37800	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			8310	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.04	12.10	J	J	8.560	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA7471B	MERCURY	SOIL	15.90	47.80	R	R	47.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA7471B	MERCURY	SOIL	79.40	239.00	R	R	239.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.80	14.30			44.60	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.76	5.27	U	U	5.270	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.96	5.87	U	U	5.870	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.05	0.10	U	U	0.0040	pCi/g	0.026
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	NICKEL	SOIL	155.00	517.00			1070	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	NICKEL	SOIL	775.00	2580.00	J	J	1140	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	NICKEL	SOIL	154.00	514.00			2640	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	NICKEL	SOIL	169.00	565.00			1710	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.77	4.29			7.890	pCi/g	1.260
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	2.06	5.08			10.80	pCi/g	1.510
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	141.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	PHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	PHENOL	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.68	1.44	U	U	0.127	pCi/g	0.379
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.80	1.44	U	U	-0.061	pCi/g	0.318
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.82	1.46	U	U	-0.074	pCi/g	0.319
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	116.00	388.00	U	UJ	388.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6610.00	25800.00			53900	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	33100.00	129000.00	J	J	74100	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6580.00	25700.00			138000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7230.00	28200.00			62400	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	POTASSIUM-40	SOIL	0.84	2.38	J	J	1.490	pCi/g	0.772
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.60	38.80	U	UJ	38.80	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	517.00	3100.00	J	J	2660	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	514.00	3080.00	U	U	3080	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2580.00	15500.00	J	J	4150	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	565.00	3390.00	J	J	1190	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SILVER	SOIL	103.00	514.00	U	U	514.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SILVER	SOIL	103.00	517.00	U	U	517.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SILVER	SOIL	517.00	2580.00	U	U	2580	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SILVER	SOIL	517.00	2580.00	U	U	2580	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	SILVER	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7190.00	25700.00	J	J	25300	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7230.00	25800.00	U	U	25800	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	SODIUM	SOIL	36200.00	129000.00	U	U	129000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7910.00	28200.00	J	J	9080	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	514.00	2060.00	U	U	2060	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	517.00	2070.00			6570	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2580.00	10300.00	J	J	6910	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00	U	U	2260	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-013	THALLIUM-208	SOIL	0.08	0.27			0.578	pCi/g	0.096
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.50	1.86	J	J	1.680	pCi/g	0.679
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.56	1.67	U	U	1.040	pCi/g	0.558
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.39	1.84			2.100	pCi/g	0.724
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.40	1.19	J	J	0.989	pCi/g	0.397
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.31	0.61	U	U	0.019	pCi/g	0.152
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.22	0.88	J	J	0.816	pCi/g	0.330
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	517.00	2580.00			10400	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	103.00	517.00			10600	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	103.00	514.00			187000	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			60100	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ZINC	SOIL	413.00	2070.00			3760	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ZINC	SOIL	2070.00	10300.00	J	J	5260	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	0.0	1.0	EPA6010D	ZINC	SOIL	411.00	2060.00	J	J	8050	µg/kg	
FBFA-11	3678555.30	439669.19	306.6	7/15/19	1.0	4.0	EPA6010D	ZINC	SOIL	452.00	2260.00	J	J	2690	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.51	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.90	53.60	U	U	53.60	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	17.10	51.30	U	U	51.30	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	741.00	U	U	741.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	775.00	U	U	775.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	122.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	128.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.79	5.36	J	J	2.230	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.71	5.13	J	J	1.770	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.23	0.96			1.690	pCi/g	0.363
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7020.00	20700.00			16700000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7470.00	22000.00			17100000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	AMERICIUM-241	SOIL	0.75	1.68	U	U	0.332	pCi/g	0.465
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.45	0.82	U	U	-0.043	pCi/g	0.185
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	AMERICIUM-243	SOIL	0.70	1.27	U	U	-0.101	pCi/g	0.287
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.58	1.11	U	U	0.0075	pCi/g	0.267

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	341.00	2070.00	U	U	2070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	516.00	3100.00			5760	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	549.00	3300.00			7130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	148.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	155.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	BARIUM	SOIL	103.00	516.00			19600	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	549.00			15700	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	370.00	U	UJ	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	103.00	516.00	J	J	246.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	549.00	J	J	268.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	0.82	2.67	J	J	1.580	pCi/g	0.925
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.13	0.46			0.848	pCi/g	0.167

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	549.00	U	U	549.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8260.00	25800.00			420000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8790.00	27500.00			482000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.07	0.16	U	U	0.032	pCi/g	0.048
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			20900	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			29100	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	COBALT	SOIL	155.00	516.00			844.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	549.00			855.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.05	0.10	U	U	-0.0049	pCi/g	0.024
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	COPPER	SOIL	310.00	2070.00			4220	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	COPPER	SOIL	330.00	2200.00			4040	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	CURIUM-243/244	SOIL	0.52	0.86	U	U	-0.090	pCi/g	0.170
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.40	0.85	U	U	0.089	pCi/g	0.223

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	CURIUM-245/246	SOIL	0.36	0.88	U	U	0.132	pCi/g	0.259
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.44	0.87	U	U	0.020	pCi/g	0.212
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.23	0.41	U	U	0.096	pCi/g	0.090
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.61	6.87			29.70	pCi/g	2.630
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.64	6.56			21.80	pCi/g	2.460
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	IRON	SOIL	8260.00	25800.00			17900000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	IRON	SOIL	8790.00	27500.00			25800000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	LEAD	SOIL	341.00	2070.00			6550	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	LEAD	SOIL	363.00	2200.00			12700	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.10	0.43			1.810	pCi/g	0.166
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.11	0.56			1.070	pCi/g	0.227
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.14	U	U	2.140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.68	2.05	U	U	2.050	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8780.00	31000.00			159000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9340.00	33000.00			155000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	207.00	1030.00			29200	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			31200	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.25	12.70			44.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.48	13.40			32.10	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-032	NEPTUNIUM-237	SOIL	0.07	0.13	U	U	-0.013	pCi/g	0.030
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.13	U	U	0.0052	pCi/g	0.034
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	NICKEL	SOIL	155.00	516.00			2540	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	549.00			2520	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	2.49	5.93			12.60	pCi/g	1.720
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.64	4.12			9.440	pCi/g	1.240
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	PHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	PHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	PLUTONIUM-238	SOIL	0.92	1.69	U	U	-0.027	pCi/g	0.387

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.65	1.88	U	U	0.448	pCi/g	0.611
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	PLUTONIUM-239/240	SOIL	0.83	1.39	U	U	-0.113	pCi/g	0.278
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	1.03	1.92	U	U	-0.012	pCi/g	0.446
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	PLUTONIUM-242	SOIL	1.13	1.73	U	U	-0.322	pCi/g	0.300
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.88	1.76	U	U	0.062	pCi/g	0.439
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6610.00	25800.00			147000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7030.00	27500.00			100000	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.54	1.52	J	J	1.100	pCi/g	0.488
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	516.00	3100.00	U	U	3100	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	549.00	3300.00	U	U	3300	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	SILVER	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	549.00	U	U	549.0	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7230.00	25800.00	J	J	10500	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7690.00	27500.00	J	J	14100	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	516.00	2070.00	U	U	2070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	549.00	2200.00	U	U	2200	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.05	0.21			0.517	pCi/g	0.082
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-038	THORIUM-228	SOIL	0.52	1.74	J	J	1.150	pCi/g	0.612
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.26	1.66			1.780	pCi/g	0.701
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-038	THORIUM-230	SOIL	0.55	1.93	J	J	1.550	pCi/g	0.692
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.59	1.87	U	U	1.330	pCi/g	0.641
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-038	THORIUM-232	SOIL	0.36	1.49	J	J	1.100	pCi/g	0.569
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.38	1.87			2.080	pCi/g	0.746
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	URANIUM-233/234	SOIL	0.29	1.00	J	J	0.984	pCi/g	0.352
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.25	0.89	J	J	0.880	pCi/g	0.322
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	URANIUM-235	SOIL	0.24	0.53	U	U	0.068	pCi/g	0.146
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.19	0.44	U	U	0.050	pCi/g	0.121
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	RADA-011	URANIUM-238	SOIL	0.16	0.81			0.924	pCi/g	0.322
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.19	0.91			1.180	pCi/g	0.359
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	103.00	516.00			47200	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	549.00			76100	µg/kg	
FBFA-13	3678541.26	439700.59	309.1	7/15/19	0.0	1.0	EPA6010D	ZINC	SOIL	413.00	2070.00	J	J	5170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-13	3678541.26	439700.59	309.1	7/15/19	1.0	4.0	EPA6010D	ZINC	SOIL	439.00	2200.00	J	J	7500	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.77	5.30	U	U	5.300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.70	53.00	U	U	53.00	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.20	U	U	54.20	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	712.00	U	U	712.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	748.00	U	UJ	748.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.77	5.30	U	U	5.300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	118.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	123.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.77	5.30	U	U	5.300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7340.00	21600.00			2840000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	36700.00	108000.00			2840000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7380.00	21700.00			3370000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1780.00	10800.00	U	U	10800	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	358.00	2170.00	U	U	2170	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.17	3.53	U	U	3.530	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.17	3.53	U	U	3.530	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.17	3.53	U	U	3.530	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.17	3.53	U	U	3.530	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.17	3.53	U	U	3.530	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.17	3.53	U	U	3.530	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.17	3.53	J	J	3.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.74	U	U	3.740	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	540.00	3240.00	J	J	1820	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2700.00	16200.00	U	U	16200	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	543.00	3260.00	J	J	1810	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	142.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	150.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	540.00			4810	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	BARIUM	SOIL	540.00	2700.00			4880	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	BARIUM	SOIL	109.00	543.00			4280	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	356.00	U	UJ	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	540.00	2700.00	U	U	2700	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	109.00	543.00	J	J	130.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.60	J	J	14.20	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.40	J	J	13.50	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	540.00	2700.00	U	U	2700	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	109.00	543.00	U	U	543.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8640.00	27000.00			165000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	43200.00	135000.00			176000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8690.00	27200.00			169000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.77	5.30	U	U	5.300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	810.00	5400.00			12100	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			12400	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			16600	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	540.00	J	J	428.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	COBALT	SOIL	810.00	2700.00	U	U	2700	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	COBALT	SOIL	163.00	543.00	J	J	385.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	COPPER	SOIL	1620.00	10800.00	J	J	2900	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00			2980	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	COPPER	SOIL	326.00	2170.00			3050	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.77	5.30	U	U	5.300	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.60	J	J	23.20	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.40	J	J	17.20	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.17	3.41			6.070	pCi/g	1.120
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.23	3.61			7.570	pCi/g	1.190
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.77	4.57			7.030	pCi/g	1.400
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	IRON	SOIL	43200.00	135000.00			7450000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	IRON	SOIL	8640.00	27000.00			7500000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	IRON	SOIL	8690.00	27200.00			8930000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	LEAD	SOIL	356.00	2160.00	J	J	1590	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	LEAD	SOIL	1780.00	10800.00	U	U	10800	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	LEAD	SOIL	358.00	2170.00	J	J	1870	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.12	U	U	2.120	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.17	U	U	2.170	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9180.00	32400.00			81100	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	45900.00	162000.00	J	J	82900	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9230.00	32600.00			43200	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			11300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1080.00	5400.00			12000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	217.00	1090.00			8930	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.06	12.10	J	J	14.30	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA7471B	MERCURY	SOIL	20.30	60.70	J	J	30.00	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.40	13.10	J	J	16.30	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.77	5.30	U	U	5.300	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.77	5.30	U	U	5.300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.77	5.30	U	U	5.300	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	NICKEL	SOIL	810.00	2700.00	J	J	853.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	540.00			878.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	NICKEL	SOIL	163.00	543.00			975.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.02	2.43			2.510	pCi/g	0.703
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.59	3.67			3.970	pCi/g	1.040
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	2.10	4.74	J	J	4.040	pCi/g	1.320
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	142.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	PHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	PHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			79600	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	34500.00	135000.00	J	J	91800	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6950.00	27200.00			60700	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	3240	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2700.00	16200.00	U	U	16200	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	543.00	3260.00	U	U	3260	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	SILVER	SOIL	540.00	2700.00	U	U	2700	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	SILVER	SOIL	109.00	543.00	U	U	543.0	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7560.00	27000.00	U	U	27000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	SODIUM	SOIL	37800.00	135000.00	U	U	135000	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7600.00	27200.00	U	U	27200	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2700.00	10800.00	U	U	10800	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	543.00	2170.00	U	U	2170	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	540.00	2700.00			21200	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	540.00			21400	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	109.00	543.00			27200	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ZINC	SOIL	432.00	2160.00			3970	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	0.0	1.0	EPA6010D	ZINC	SOIL	2160.00	10800.00	J	J	6810	µg/kg	
FBFA-14	3678552.86	439708.71	307.4	7/16/19	1.0	4.0	EPA6010D	ZINC	SOIL	434.00	2170.00			2440	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.63	1.26	U	U	1.260	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	20.10	60.20	U	U	60.20	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	21.00	63.00	U	U	63.00	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	768.00	U	UJ	768.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	125.00	835.00	U	U	835.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	127.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	138.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	125.00	417.00	U	U	417.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	ACETONE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	ACETONE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7170.00	21100.00			13100000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	8290.00	24400.00			19300000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	12.50	41.70			134.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	348.00	2110.00	U	U	2110	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	402.00	2440.00	U	U	2440	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.82			5.920	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.39	4.18	U	U	4.180	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	527.00	3160.00			4420	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	610.00	3660.00			9200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	154.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	167.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	527.00			17800	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	BARIUM	SOIL	122.00	610.00			12200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	125.00	417.00	U	UJ	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.40	J	J	32.30	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.40		J	63.00	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.50	41.70	J	J	16.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.40	J	J	25.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	527.00	J	J	169.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	122.00	610.00	U	U	610.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	527.00	U	U	527.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	122.00	610.00	U	U	610.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8440.00	26400.00			443000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9750.00	30500.00			585000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.40	J	J	17.30	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	12.50	41.70	J	J	12.90	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			16100	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	183.00	1220.00			33200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.50	38.40		J	114.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	12.50	41.70	J	J	36.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	527.00			910.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	COBALT	SOIL	183.00	610.00			788.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	COPPER	SOIL	316.00	2110.00			27100	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	COPPER	SOIL	366.00	2440.00			5310	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.40	J	J	13.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.40		J	421.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	12.50	41.70			175.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.81	6.57			19.60	pCi/g	2.380
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.99	6.79			18.20	pCi/g	2.400
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	125.00	417.00	U	R	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	IRON	SOIL	8440.00	26400.00			14700000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	IRON	SOIL	9750.00	30500.00			34200000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	LEAD	SOIL	348.00	2110.00			9070	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	LEAD	SOIL	402.00	2440.00			5370	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.80	2.41	U	U	2.410	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.84	2.52	U	U	2.520	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8970.00	31600.00			141000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	10400.00	36600.00			121000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	211.00	1050.00			43700	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	244.00	1220.00			11900	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.59	13.70			47.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.67	13.90			105.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.01	6.02	U	U	6.020	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.10	6.30	U	U	6.300	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.40	U	UJ	38.40	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.50	41.70	U	U	41.70	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	527.00			2600	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	NICKEL	SOIL	183.00	610.00			2230	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	2.56	5.80	J	J	5.500	pCi/g	1.620
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.97	4.69			8.060	pCi/g	1.360
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	167.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.40		J	238.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	12.50	41.70		J	140.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	PHENOL	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	PHENOL	SOIL	125.00	417.00	U	U	417.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	125.00	417.00	U	U	417.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6750.00	26400.00			107000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7800.00	30500.00			101000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.50	38.40		J	309.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8270D	PYRENE	SOIL	12.50	41.70			109.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	527.00	3160.00	U	U	3160	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	610.00	3660.00	U	U	3660	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	527.00	U	U	527.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	SILVER	SOIL	122.00	610.00	U	U	610.0	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7380.00	26400.00	U	U	26400	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8530.00	30500.00	U	U	30500	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	527.00	2110.00	U	U	2110	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	610.00	2440.00	U	U	2440	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.42	1.26	U	U	1.260	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	527.00			42200	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	122.00	610.00			102000	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	0.0	1.0	EPA6010D	ZINC	SOIL	422.00	2110.00			98700	µg/kg	
FBFA-15	3678556.18	439714.36	306.5	7/16/19	1.0	4.0	EPA6010D	ZINC	SOIL	488.00	2440.00			4990	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.80	U	U	55.80	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.70	59.10	U	U	59.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	723.00	U	U	723.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	780.00	U	U	780.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	119.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	129.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7130.00	21000.00			6860000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7500.00	22100.00			17300000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.85	1.45	U	U	-0.155	pCi/g	0.304
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.85	1.45	U	U	-0.155	pCi/g	0.304
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.29	0.65	U	U	0.123	pCi/g	0.179
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.48	0.91	U	U	0.0047	pCi/g	0.216
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.58	1.25	U	U	0.174	pCi/g	0.337
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.58	1.25	U	U	0.174	pCi/g	0.337
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	346.00	2100.00	U	U	2100	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	364.00	2210.00	U	U	2210	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.61	J	J	3.170	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.61	J	J	2.350	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.31	3.92	U	U	3.920	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	524.00	3150.00	J	J	2220	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	551.00	3310.00			5010	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	156.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	524.00			26800	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	551.00			14400	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	524.00	J	J	167.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	551.00	U	U	551.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.10	J	J	23.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	39.00	J	J	14.80	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	524.00	U	U	524.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	551.00	U	U	551.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8390.00	26200.00			274000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8820.00	27600.00			493000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	157.00	1050.00			8640	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			24500	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	COBALT	SOIL	157.00	524.00			1140	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	551.00			873.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	COPPER	SOIL	315.00	2100.00			3400	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	COPPER	SOIL	331.00	2210.00			3830	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.30	0.59	U	U	-0.0011	pCi/g	0.144
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.62	1.17	U	U	0.0037	pCi/g	0.277
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.62	1.17	U	U	0.0037	pCi/g	0.277
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.21	0.48	U	U	0.0000	pCi/g	0.138
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.37	0.81	U	U	0.059	pCi/g	0.221
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.37	0.81	U	U	0.059	pCi/g	0.221
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.10	J	J	24.90	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.81	5.69			14.20	pCi/g	1.940
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	2.14	7.62			20.20	pCi/g	2.740
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	IRON	SOIL	8390.00	26200.00			7330000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	IRON	SOIL	8820.00	27600.00			22800000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	LEAD	SOIL	346.00	2100.00			7550	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	LEAD	SOIL	364.00	2210.00			4400	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.23	U	U	2.230	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.36	U	U	2.360	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8910.00	31500.00			107000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9370.00	33100.00			112000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			67400	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	221.00	1100.00			11600	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.11	12.30		J	38.80	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.53	13.50			59.20	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.86	5.58	U	U	5.580	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.07	0.13	U	U	-0.040	pCi/g	0.029
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.07	0.13	U	U	-0.040	pCi/g	0.029
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.11	U	U	-0.0002	pCi/g	0.027
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	NICKEL	SOIL	157.00	524.00			1930	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	551.00			2370	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.97	4.63			7.060	pCi/g	1.330
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.81	4.35			7.670	pCi/g	1.270
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	156.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	PHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.31	0.68	U	U	0.049	pCi/g	0.184
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	1.04	2.33	U	U	0.331	pCi/g	0.646
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	1.04	2.33	U	U	0.331	pCi/g	0.646
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	1.04	2.16	U	U	0.169	pCi/g	0.562
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	1.04	2.16	U	U	0.169	pCi/g	0.562
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.39	0.97	U	U	0.212	pCi/g	0.289
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	1.07	2.00	U	U	-0.013	pCi/g	0.465
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	1.07	2.00	U	U	-0.013	pCi/g	0.465
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	1.07	2.00	U	U	-0.013	pCi/g	0.465
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.39	0.85	U	U	0.083	pCi/g	0.227
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6710.00	26200.00			97700	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7060.00	27600.00			102000	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	524.00	3150.00	U	U	3150	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	551.00	3310.00	U	U	3310	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	524.00	U	U	524.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	551.00	U	U	551.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7340.00	26200.00	U	U	26200	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7720.00	27600.00	U	U	27600	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	524.00	2100.00	U	U	2100	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	551.00	2210.00	J	J	781.0	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.56	1.86	J	J	1.240	pCi/g	0.648
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.79	2.63	J	J	1.850	pCi/g	0.920
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.79	2.63	J	J	1.850	pCi/g	0.920
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.85	2.15	U	U	0.719	pCi/g	0.648
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.85	2.15	U	U	0.719	pCi/g	0.648
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.69	1.94	U	U	1.050	pCi/g	0.627
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.49	2.07	J	J	1.530	pCi/g	0.791
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.49	2.07	J	J	1.530	pCi/g	0.791

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.37	2.00			2.290	pCi/g	0.815
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.37	1.09	J	J	0.908	pCi/g	0.361
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.37	1.09	J	J	0.908	pCi/g	0.361
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.29	1.07			1.170	pCi/g	0.388
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.29	0.67	U	U	0.127	pCi/g	0.190
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.21	0.55	U	U	0.157	pCi/g	0.174
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.21	0.55	U	U	0.157	pCi/g	0.174
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.25	0.93			0.959	pCi/g	0.342
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.25	0.93			0.959	pCi/g	0.342
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.21	0.90			0.974	pCi/g	0.346
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	524.00			18800	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	551.00			66300	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	0.0	1.0	EPA6010D	ZINC	SOIL	419.00	2100.00			27600	µg/kg	
FBFA-16	3678560.83	439719.30	306.1	7/16/19	1.0	4.0	EPA6010D	ZINC	SOIL	441.00	2210.00			13500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.02	6.05	U	U	6.050	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.16	6.49	U	U	6.490	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	380.00	U	U	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	1,1'-BIPHENYL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	1,1'-BIPHENYL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.61	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.65	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.50	U	U	56.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.60	58.80	U	U	58.80	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.70	56.00	U	U	56.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	1,4-DIOXANE	SOIL	20.20	60.50	U	U	60.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	1,4-DIOXANE	SOIL	21.60	64.90	U	U	64.90	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	766.00	U	U	766.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	760.00	U	U	760.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	753.00	U	U	753.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,4-DINITROPHENOL	SOIL	119.00	790.00	U	U	790.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,4-DINITROPHENOL	SOIL	131.00	874.00	U	U	874.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	U	UJ	20.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2-CHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2-CHLOROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	2-HEXANONE	SOIL	2.02	6.05	U	U	6.050	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	2-HEXANONE	SOIL	2.16	6.49	U	U	6.490	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	126.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	125.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	124.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2-NITROANILINE	SOIL	130.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2-NITROANILINE	SOIL	144.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	2-NITROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	2-NITROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	4-CHLOROANILINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	4-CHLOROANILINE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	4-NITROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	4-NITROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	ACENAPHTHENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	ACENAPHTHYLENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.87	5.60	J	J	4.030	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	ACETONE	SOIL	2.02	6.05			28.10	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	ACETONE	SOIL	2.16	6.49			44.90	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	ACETONE	GRWATER	1.74	5.00			14.90	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	ACETOPHENONE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	ACETOPHENONE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.39	1.40			2.220	pCi/g	0.505
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.28	1.20			2.370	pCi/g	0.462
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7440.00	21900.00			8590000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7270.00	21400.00			8320000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	ALUMINUM	SOIL	5.50	14.00			7900	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7150.00	21000.00			12700000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	35800.00	105000.00			12800000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7860.00	23100.00			25600000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	8810.00	25900.00			35700000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	U	U	200.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ALUMINUM	GRWATER	340.00	1000.00	U	U	1000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.27	0.59	U	U	0.089	pCi/g	0.159
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	AMERICIUM-241	SOIL	0.25	0.46	U	U	-0.012	pCi/g	0.106
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	AMERICIUM-241	SOIL	0.44	0.94	U	U	0.112	pCi/g	0.254
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	AMERICIUM-241	SOIL	0.44	0.94	U	U	0.112	pCi/g	0.254
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.46	0.93	U	U	0.061	pCi/g	0.237
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	AMERICIUM-243	SOIL	0.38	0.71	U	U	-0.011	pCi/g	0.163
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	AMERICIUM-243	SOIL	0.36	0.82	U	U	0.100	pCi/g	0.230
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	AMERICIUM-243	SOIL	0.36	0.82	U	U	0.100	pCi/g	0.230
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	ANTHRACENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	ANTHRACENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	361.00	2190.00	U	U	2190	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	353.00	2140.00	U	U	2140	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	ANTIMONY	SOIL	0.23	0.57	U	U	0.570	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	347.00	2100.00	U	UJ	2100	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1730.00	10500.00	U	UJ	10500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	382.00	2310.00	U	U	2310	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	427.00	2590.00	U	U	2590	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ANTIMONY	GRWATER	17.50	100.00	U	U	100.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1016	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1016	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1016	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1221	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1221	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1221	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1232	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1232	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1232	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1242	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1242	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1242	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1248	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1248	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1248	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1254	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1254	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1254	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.83	J	J	1.580	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.28	3.83	U	U	3.830	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8082A	AROCLOR 1260	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8082A	AROCLOR 1260	SOIL	1.45	4.36	U	U	4.360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1260	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	547.00	3280.00			8060	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	534.00	3210.00			5260	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	ARSENIC	SOIL	1.10	2.80	U	U	2.800	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	526.00	3150.00	J	J	2110	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2630.00	15800.00	U	U	15800	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	578.00	3470.00	J	J	2930	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	648.00	3890.00			4570	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ARSENIC	GRWATER	25.00	150.00	U	U	150.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	153.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	ATRAZINE	SOIL	158.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	ATRAZINE	SOIL	175.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	547.00			5190	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	BARIUM	SOIL	107.00	534.00			5310	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	BARIUM	SOIL	1.40	5.50			8.600	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	BARIUM	SOIL	105.00	526.00			6560	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	BARIUM	SOIL	526.00	2630.00			6670	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	BARIUM	SOIL	116.00	578.00			16700	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	BARIUM	SOIL	130.00	648.00			55900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	BARIUM	GRWATER	5.00	25.00			42.90	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			44.70	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	380.00	U	UJ	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BENZALDEHYDE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BENZALDEHYDE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	BENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	BENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	BENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BENZO[A]PYRENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	547.00	U	U	547.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	107.00	534.00	U	U	534.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	BERYLLIUM	SOIL	0.11	0.28	J	J	0.120	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	105.00	526.00	J	J	228.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	526.00	2630.00	U	U	2630	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	116.00	578.00	J	J	451.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	130.00	648.00			1310	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	BERYLLIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.90	39.50	J	J	13.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	1.06	3.30	J	J	2.150	pCi/g	1.120
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	1.37	4.11	J	J	3.030	pCi/g	1.370
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.15	0.63			0.702	pCi/g	0.241
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.12	0.57			1.030	pCi/g	0.225
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	547.00	U	U	547.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	107.00	534.00	U	U	534.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	CADMIUM	SOIL	0.07	0.14	U	U	0.140	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	105.00	526.00	U	U	526.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	526.00	2630.00	U	U	2630	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	116.00	578.00	U	U	578.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	130.00	648.00	U	U	648.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	CADMIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8750.00	27400.00			438000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8550.00	26700.00			178000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	CALCIUM	SOIL	28.00	140.00	J	J	66.00	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8410.00	26300.00			45400	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	42100.00	131000.00	J	J	46100	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9250.00	28900.00			157000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	10400.00	32400.00			263000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			1510	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	CALCIUM	GRWATER	250.00	1000.00			1540	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	CAPROLACTAM	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	CAPROLACTAM	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	CARBAZOLE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	CARBAZOLE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CARBON DISULFIDE	SOIL	2.02	6.05	U	U	6.050	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CARBON DISULFIDE	SOIL	2.16	6.49	U	U	6.490	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.07	0.20	J	J	0.075	pCi/g	0.068
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.10	0.30	J	J	0.113	pCi/g	0.100
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CHLOROBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CHLOROFORM	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			31900	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			23000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	CHROMIUM	SOIL	1.20	2.80			8.000	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			10700	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	789.00	5260.00			10800	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	173.00	1160.00			20300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	194.00	1300.00			34600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	J	J	1.370	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	CHROMIUM	GRWATER	5.00	50.00	U	U	50.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	CHRYSENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	CHRYSENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	COBALT	SOIL	164.00	547.00			730.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	COBALT	SOIL	160.00	534.00	J	J	357.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	COBALT	SOIL	0.21	0.55	J	J	0.430	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	COBALT	SOIL	158.00	526.00			856.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	COBALT	SOIL	789.00	2630.00	J	J	941.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	COBALT	SOIL	173.00	578.00			1690	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	COBALT	SOIL	194.00	648.00			9450	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	COBALT	GRWATER	1.00	5.00	J	J	1.960	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	COBALT	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.10	0.19	U	U	-0.0030	pCi/g	0.045
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.09	0.17	U	U	0.037	pCi/g	0.038
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	COPPER	SOIL	328.00	2190.00			4440	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	COPPER	SOIL	321.00	2140.00			2880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	COPPER	SOIL	1.10	2.80			4.500	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	COPPER	SOIL	1580.00	10500.00	J	J	3340	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	COPPER	SOIL	315.00	2100.00			3630	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	COPPER	SOIL	347.00	2310.00			6360	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	COPPER	SOIL	389.00	2590.00			22100	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	3.860	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	COPPER	GRWATER	15.00	100.00	U	U	100.0	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.18	0.42	U	U	0.076	pCi/g	0.119
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	CURIUM-243/244	SOIL	0.34	0.60	U	U	-0.030	pCi/g	0.130
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	CURIUM-243/244	SOIL	0.34	0.60	U	U	-0.030	pCi/g	0.130
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	CURIUM-243/244	SOIL	0.15	0.36	U	U	0.0000	pCi/g	0.102
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.40	0.87	U	U	0.085	pCi/g	0.233
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	CURIUM-245/246	SOIL	0.23	0.54	U	U	0.0000	pCi/g	0.154
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	CURIUM-245/246	SOIL	0.23	0.54	U	U	0.0000	pCi/g	0.154
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	CURIUM-245/246	SOIL	0.19	0.55	U	U	0.063	pCi/g	0.178
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	CYCLOHEXANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	DIBENZOFURAN	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	DIBENZOFURAN	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.60	J	J	2.440	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.02	6.05	J	J	3.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.16	6.49	U	U	6.490	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	DIETHYL PHTHALATE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.00	J	J	18.20	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	DINITRO-O-CRESOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	DINITRO-O-CRESOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	ETHYLBENZENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.23	0.48	U	U	-0.074	pCi/g	0.124
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.26	0.55	U	U	0.047	pCi/g	0.141
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.30	J	J	21.40	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	FLUORANTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	FLUORANTHENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	FLUORENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	FLUORENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.38	6.30			19.90	pCi/g	2.460
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	3.22	10.00			24.90	pCi/g	3.400
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA9310	GROSS ALPHA	SOIL	5.86	14.12	J	J	6.930	pCi/g	4.130
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA9310	GROSS ALPHA	SOIL	5.68	14.54	J	J	9.713	pCi/g	4.430
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.91	6.03			15.70	pCi/g	2.060
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	RADA-001	GROSS ALPHA	SOIL	2.42	6.24			9.240	pCi/g	1.910

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.98	7.46			20.70	pCi/g	2.740
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.98	2.22	U	U	0.700	pCi/L	0.621
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	HEXACHLOROBENZENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	HEXACHLOROBENZENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	HEXACHLOROETHANE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	HEXACHLOROETHANE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	IRON	SOIL	8750.00	27400.00			22200000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	IRON	SOIL	8550.00	26700.00			18300000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	IRON	SOIL	17.00	33.00			12000	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	IRON	SOIL	8410.00	26300.00			11000000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	IRON	SOIL	42100.00	131000.00			11300000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	IRON	SOIL	9250.00	28900.00			18700000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	IRON	SOIL	10400.00	32400.00			26300000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	IRON	GRWATER	30.00	100.00			877.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	IRON	GRWATER	150.00	500.00			887.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	ISOPHORONE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	ISOPHORONE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	LEAD	SOIL	361.00	2190.00			5750	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	LEAD	SOIL	353.00	2140.00			4500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	LEAD	SOIL	0.35	0.83		J	7.100	mg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	LEAD	SOIL	1730.00	10500.00	J	J	7310	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	LEAD	SOIL	347.00	2100.00			7340	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	LEAD	SOIL	382.00	2310.00			8270	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	LEAD	SOIL	427.00	2590.00			18300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	LEAD	GRWATER	16.50	100.00	U	U	100.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.13	0.53			2.070	pCi/g	0.202
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.11	0.47			2.460	pCi/g	0.183
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.14	0.53			0.980	pCi/g	0.197
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.42	0.96			1.100	pCi/g	0.267
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.26	U	U	2.260	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.35	U	U	2.350	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	M,P-XYLENE	SOIL	0.81	2.42	U	U	2.420	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	M,P-XYLENE	SOIL	0.87	2.60	U	U	2.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	M/P-CRESOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	M/P-CRESOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9300.00	32800.00			204000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9080.00	32100.00			73500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	MAGNESIUM	SOIL	69.00	140.00	J	J	120.0	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	44700.00	158000.00	J	J	87500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	8940.00	31500.00			92000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9830.00	34700.00			261000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	11000.00	38900.00			2660000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	MAGNESIUM	GRWATER	550.00	1500.00	J	J	617.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			629.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	219.00	1090.00			23800	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00			7680	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	MANGANESE	SOIL	0.55	1.40			4.800	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			4290	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	1050.00	5260.00	J	J	4390	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	231.00	1160.00			19100	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	259.00	1300.00			71100	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			65.40	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	MANGANESE	GRWATER	10.00	50.00			71.50	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.26	12.70	J	J	20.90	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.26	12.70	J	J	20.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA7471B	MERCURY	SOIL	0.01	0.04	U	U	0.042	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.58	13.70	U	U	13.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA7471B	MERCURY	SOIL	22.90	68.40	U	U	68.40	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.74	14.10	J	J	12.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA7471B	MERCURY	SOIL	4.60	13.70	U	U	13.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	J	J	0.082	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA7470A	MERCURY	GRWATER	0.34	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.65	U	U	5.650	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	METHYL ACETATE	SOIL	2.02	6.05	U	U	6.050	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	METHYL ACETATE	SOIL	2.16	6.49	U	U	6.490	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.02	6.05	J	J	3.520	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.16	6.49	J	J	5.990	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	J	J	3.120	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.02	6.05	U	U	6.050	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.16	6.49	U	U	6.490	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	M-NITROANILINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	M-NITROANILINE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	NAPHTHALENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	NAPHTHALENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.90	39.50	J	J	14.60	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.05	0.11	U	U	0.020	pCi/g	0.031
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-032	NEPTUNIUM-237	SOIL	0.05	0.08	U	U	-0.013	pCi/g	0.015
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.11	U	U	0.0074	pCi/g	0.029

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.11	U	U	0.0074	pCi/g	0.029
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	NICKEL	SOIL	164.00	547.00			1500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	NICKEL	SOIL	160.00	534.00			2150	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	NICKEL	SOIL	0.55	1.40	J	J	1.200	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	NICKEL	SOIL	158.00	526.00			1790	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	NICKEL	SOIL	789.00	2630.00	J	J	2230	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	NICKEL	SOIL	173.00	578.00			4140	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	NICKEL	SOIL	194.00	648.00			17200	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			9.110	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	NICKEL	GRWATER	7.50	25.00	U	U	25.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	NITROBENZENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	NITROBENZENE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.81	4.51			10.50	pCi/g	1.350
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.90	4.68			11.60	pCi/g	1.390
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA9310	NONVOLATILE BETA	SOIL	2.36	5.94	J	J	4.930	pCi/g	1.790
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	2.07	4.97			8.720	pCi/g	1.450
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA9310	NONVOLATILE BETA	SOIL	2.55	6.95			9.244	pCi/g	2.200
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	RADA-001	NONVOLATILE BETA	SOIL	1.78	4.32			8.010	pCi/g	1.270
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	1.86	4.90			16.70	pCi/g	1.520
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.99	2.31	J	J	1.660	pCi/L	0.660
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	O-XYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	O-XYLENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	153.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	380.00	U	U	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	158.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	175.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	PENTACHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	PENTACHLOROPHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	PHENANTHRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	PHENANTHRENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	PHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	PHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	PHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	PHENOL	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	1.21	2.05	U	U	-0.229	pCi/g	0.420
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-238	SOIL	0.36	0.94	U	U	0.229	pCi/g	0.290
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-238	SOIL	0.36	0.94	U	U	0.229	pCi/g	0.290
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-238	SOIL	0.81	1.92	U	U	0.591	pCi/g	0.553
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	1.07	2.20	U	U	0.170	pCi/g	0.565
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-239/240	SOIL	0.53	1.07	U	U	0.070	pCi/g	0.271
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-239/240	SOIL	0.53	1.07	U	U	0.070	pCi/g	0.271
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-239/240	SOIL	0.49	1.23	U	U	0.335	pCi/g	0.370
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	1.23	2.23	U	U	-0.105	pCi/g	0.502
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-242	SOIL	0.72	1.20	U	U	-0.214	pCi/g	0.238
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-242	SOIL	0.55	1.03	U	U	-0.010	pCi/g	0.241
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	PLUTONIUM-242	SOIL	0.55	1.03	U	U	-0.010	pCi/g	0.241
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	P-NITROANILINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	P-NITROANILINE	SOIL	131.00	437.00	U	U	437.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7000.00	27400.00			150000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6840.00	26700.00			88300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	POTASSIUM	SOIL	11.00	28.00			68.00	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6730.00	26300.00		J	95300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	33600.00	131000.00		J	139000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7400.00	28900.00			278000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	8290.00	32400.00			2170000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	POTASSIUM	GRWATER	250.00	750.00			1760	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			1950	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.64	2.92			5.940	pCi/g	1.140

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.98	4.36			6.110	pCi/g	1.690
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.50	38.30	J	J	23.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8270D	PYRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8270D	PYRENE	SOIL	13.10	43.70	U	U	43.70	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	547.00	3280.00	U	U	3280	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	534.00	3210.00	U	U	3210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	SELENIUM	SOIL	0.89	1.40	U	U	1.400	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	526.00	3150.00	J	J	2370	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2630.00	15800.00	U	U	15800	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	578.00	3470.00			4280	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	648.00	3890.00	J	J	3060	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	SELENIUM	GRWATER	30.00	150.00	U	U	150.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	547.00	U	U	547.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	SILVER	SOIL	107.00	534.00	U	U	534.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	SILVER	SOIL	0.21	0.55	U	U	0.550	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	SILVER	SOIL	105.00	526.00	U	U	526.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	SILVER	SOIL	526.00	2630.00	U	U	2630	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	SILVER	SOIL	116.00	578.00	U	U	578.0	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	SILVER	SOIL	648.00	3240.00	U	U	3240	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	SILVER	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7660.00	27400.00	U	U	27400	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7480.00	26700.00	U	U	26700	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	SODIUM	SOIL	21.00	55.00	U	U	55.00	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7360.00	26300.00	J	J	17200	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	SODIUM	SOIL	36800.00	131000.00	U	U	131000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8090.00	28900.00	J	J	28500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	SODIUM	SOIL	9070.00	32400.00	J	J	42300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	SODIUM	GRWATER	500.00	1500.00			2730	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			2790	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	STYRENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	STYRENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	J	J	0.650	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	547.00	2190.00	U	U	2190	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	534.00	2140.00	U	U	2140	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	THALLIUM	SOIL	0.55	1.40	U	U	1.400	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	526.00	2100.00	J	J	1140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2630.00	10500.00	U	U	10500	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	578.00	2310.00	J	J	1710	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	648.00	2590.00	J	J	2480	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	THALLIUM	GRWATER	25.00	100.00	U	U	100.0	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.05	0.27			0.609	pCi/g	0.106
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.10	0.37			0.618	pCi/g	0.135
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.49	1.95	J	J	1.600	pCi/g	0.729
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-228	SOIL	0.38	1.82	J	J	1.660	pCi/g	0.722
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-228	SOIL	0.38	1.82	J	J	1.660	pCi/g	0.722
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-228	SOIL	0.44	1.74	J	J	1.680	pCi/g	0.648
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.64	2.11	J	J	1.570	pCi/g	0.737
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-230	SOIL	0.57	1.83	J	J	1.500	pCi/g	0.633
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-230	SOIL	0.56	2.02	J	J	1.650	pCi/g	0.732
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-230	SOIL	0.56	2.02	J	J	1.650	pCi/g	0.732
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.51	1.98	J	J	1.670	pCi/g	0.734
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-232	SOIL	0.30	1.42	J	J	1.350	pCi/g	0.563
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-232	SOIL	0.38	1.75	J	J	1.540	pCi/g	0.685
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-038	THORIUM-232	SOIL	0.38	1.75	J	J	1.540	pCi/g	0.685
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	TOLUENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	TOLUENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.43	1.30			1.450	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	J	J	0.730	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.43	1.30	U	U	1.300	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	0.51	1.31			1.580	pCi/mL	0.399

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.33	1.17	J	J	1.080	pCi/g	0.422
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-233/234	SOIL	0.54	1.39	U	U	0.534	pCi/g	0.425
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-233/234	SOIL	0.56	2.02	J	J	1.780	pCi/g	0.729
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-233/234	SOIL	0.56	2.02	J	J	1.780	pCi/g	0.729
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.37	0.68	U	U	-0.024	pCi/g	0.156
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-235	SOIL	0.22	0.80	U	U	0.219	pCi/g	0.288
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-235	SOIL	0.47	1.30	U	U	0.384	pCi/g	0.413
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-235	SOIL	0.47	1.30	U	U	0.384	pCi/g	0.413
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.30	0.88	J	J	0.462	pCi/g	0.291
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-238	SOIL	0.21	1.28	J	J	1.030	pCi/g	0.539
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-238	SOIL	0.21	1.28	J	J	1.030	pCi/g	0.539
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	RADA-011	URANIUM-238	SOIL	0.36	1.71			1.900	pCi/g	0.676
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	547.00			82600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	107.00	534.00			61600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	VANADIUM	SOIL	1.10	2.80		J	36.00	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	105.00	526.00		J	47000	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	526.00	2630.00		J	49600	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	116.00	578.00			49700	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	130.00	648.00			51400	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	VANADIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	0.0	1.0	EPA6010D	ZINC	SOIL	438.00	2190.00			8150	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	7/17/19	1.0	4.0	EPA6010D	ZINC	SOIL	427.00	2140.00	J	J	1560	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6020A	ZINC	SOIL	5.50	14.00	U	U	14.00	mg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ZINC	SOIL	421.00	2100.00	J	J	3100	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	8.0	10.0	EPA6010D	ZINC	SOIL	2100.00	10500.00	J	J	3540	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	18.0	20.0	EPA6010D	ZINC	SOIL	462.00	2310.00			9330	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/21/19	28.0	30.0	EPA6010D	ZINC	SOIL	518.00	2590.00			53700	µg/kg	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ZINC	GRWATER	3.30	20.00			32.70	µg/L	
FBFA-17	3678577.22	439741.70	303.8	8/27/19	46.0	56.0	EPA6010D	ZINC	GRWATER	16.50	100.00	J	J	42.70	µg/L	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.47	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	15.60	46.80	U	U	46.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	17.90	53.60	U	U	53.60	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.20	54.60	U	U	54.60	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	716.00	U	U	716.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	728.00	U	U	728.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	740.00	U	U	740.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	118.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	122.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	122.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7180.00	21100.00			3580000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7250.00	21300.00			3360000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7480.00	22000.00			3720000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.27	0.57	U	U	0.053	pCi/g	0.148
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.47	0.95	U	U	0.044	pCi/g	0.236
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	349.00	2110.00	U	U	2110	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	352.00	2130.00	U	U	2130	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.63	U	U	3.630	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.63	U	U	3.630	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.63	U	U	3.630	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.63	U	U	3.630	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.63	U	U	3.630	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.59			10.60	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.63			21.90	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.59			5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.65	U	U	3.650	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.63			9.790	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	528.00	3170.00	J	J	1720	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00	J	J	1310	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	533.00	3200.00	J	J	1460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	143.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	146.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	148.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	528.00			3670	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	BARIUM	SOIL	107.00	533.00			2620	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	550.00			2750	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	528.00	U	U	528.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	107.00	533.00	J	J	110.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.80			38.70	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40	J	J	17.10	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	528.00	U	U	528.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	107.00	533.00	U	U	533.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8450.00	26400.00		J	257000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8530.00	26700.00			74800	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8790.00	27500.00		J	87400	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1060.00		J	9200	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			8410	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00		J	18700	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	528.00	J	J	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	COBALT	SOIL	160.00	533.00	J	J	339.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	550.00	J	J	415.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	COPPER	SOIL	317.00	2110.00	J	J	1590	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	COPPER	SOIL	320.00	2130.00	J	J	1500	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	COPPER	SOIL	330.00	2200.00	J	J	1790	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.27	0.69	U	U	0.267	pCi/g	0.209

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.28	0.61	U	U	0.044	pCi/g	0.166
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	J	J	23.30	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.49	5.69			18.00	pCi/g	2.100
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.70	5.92			16.90	pCi/g	2.110
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.40	6.26			23.80	pCi/g	2.430
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	IRON	SOIL	8450.00	26400.00			8080000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	IRON	SOIL	8530.00	26700.00			8460000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	IRON	SOIL	8790.00	27500.00			8570000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	LEAD	SOIL	349.00	2110.00			2810	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	LEAD	SOIL	352.00	2130.00			2350	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	LEAD	SOIL	363.00	2200.00			2520	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.63	1.87	U	U	1.870	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.14	U	U	2.140	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.18	U	U	2.180	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8980.00	31700.00			84800	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9060.00	32000.00			50600	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9340.00	33000.00			67200	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	211.00	1060.00			15000	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	213.00	1070.00			13400	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			14100	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.87	11.60	J	J	13.30	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.04	12.10	U	U	9.180	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.40	13.10	J	J	15.10	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.56	4.68	U	U	4.680	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.79	5.36	U	U	5.360	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.05	0.10	U	U	-0.011	pCi/g	0.025
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	528.00		J	1130	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	NICKEL	SOIL	160.00	533.00			850.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	550.00		J	4890	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.51	3.73			8.260	pCi/g	1.110
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.97	4.69			8.160	pCi/g	1.360
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.36	3.50			9.890	pCi/g	1.070
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	143.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	PHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PHENOL	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.21	0.60	U	U	0.070	pCi/g	0.196
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.43	0.83	U	U	0.020	pCi/g	0.204
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.21	0.60	U	U	0.070	pCi/g	0.195
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	111.00	370.00	U	U	370.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6760.00	26400.00			41100	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00			36700	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6820.00	26700.00			39500	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.10	37.00	U	U	37.00	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	528.00	3170.00	U	U	3170	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	533.00	3200.00	U	U	3200	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	U	U	3300	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	528.00	U	U	528.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	SILVER	SOIL	107.00	533.00	U	U	533.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7400.00	26400.00	U	U	26400	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7460.00	26700.00	U	U	26700	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7700.00	27500.00	U	U	27500	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.31	0.94	J	J	0.318	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	J	J	0.579	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	J	J	0.720	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	528.00	2110.00	U	U	2110	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	533.00	2130.00	U	U	2130	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.91	2.15	U	U	0.696	pCi/g	0.621
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.71	1.85	U	U	0.780	pCi/g	0.567
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.69	1.47	U	U	0.179	pCi/g	0.389
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.31	0.94	U	U	0.936	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.38	0.86	U	U	0.193	pCi/g	0.239
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.31	0.61	U	U	0.019	pCi/g	0.151
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.25	0.74	J	J	0.389	pCi/g	0.244
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	528.00			23100	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	107.00	533.00			22200	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			24400	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	0.0	1.0	EPA6010D	ZINC	SOIL	423.00	2110.00			7750	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ZINC	SOIL	426.00	2130.00			4610	µg/kg	
FBFA-18	3678558.26	439741.57	309.2	7/16/19	1.0	4.0	EPA6010D	ZINC	SOIL	440.00	2200.00			4820	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.50	58.60	U	U	58.60	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.50	58.60	U	U	58.60	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	767.00	U	U	767.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	779.00	U	U	779.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	127.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	129.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.28	0.98			2.000	pCi/g	0.349
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7400.00	21800.00			13700000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7280.00	21400.00			9250000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	AMERICIUM-241	SOIL	0.19	0.44	U	U	0.084	pCi/g	0.125
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	AMERICIUM-243	SOIL	0.44	0.77	U	U	-0.050	pCi/g	0.167
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	359.00	2180.00	U	U	2180	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	353.00	2140.00	U	U	2140	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	6.40	19.20	U	U	19.20	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	6.40	19.20	U	U	19.20	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	6.40	19.20	U	U	19.20	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	6.40	19.20	U	U	19.20	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	6.40	19.20	U	U	19.20	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	6.40	19.20			119.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.30	3.91			7.560	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	6.40	19.20			71.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.30	3.91			6.980	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	544.00	3270.00			3900	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	536.00	3210.00			3870	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	153.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	156.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	544.00			16500	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	BARIUM	SOIL	107.00	536.00			9460	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	544.00	J	J	109.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	107.00	536.00	U	U	536.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.30	J	J	30.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	0.95	2.64	J	J	2.060	pCi/g	0.844
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.13	0.56			0.750	pCi/g	0.216
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	544.00	U	U	544.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	107.00	536.00	U	U	536.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8710.00	27200.00			587000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8570.00	26800.00			451000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.07	0.31	R	R	0.074	pCi/g	0.121
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			19900	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	161.00	1070.00			21500	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	COBALT	SOIL	163.00	544.00			800.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	COBALT	SOIL	161.00	536.00			633.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.08	0.15	U	U	0.0070	pCi/g	0.037
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	COPPER	SOIL	327.00	2180.00			3350	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	COPPER	SOIL	321.00	2140.00			4690	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	CURIUM-243/244	SOIL	0.28	0.51	U	U	-0.037	pCi/g	0.119
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	CURIUM-245/246	SOIL	0.30	0.56	U	U	-0.015	pCi/g	0.129
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	39.00	J	J	23.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.21	0.41	U	U	0.023	pCi/g	0.099
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.31	8.37			29.30	pCi/g	3.030
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.40	4.60			11.20	pCi/g	1.600
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	IRON	SOIL	8710.00	27200.00			19300000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	IRON	SOIL	8570.00	26800.00			18500000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	LEAD	SOIL	359.00	2180.00			5640	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	LEAD	SOIL	353.00	2140.00			8580	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.10	0.45			1.960	pCi/g	0.171
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.14	0.52			1.010	pCi/g	0.192
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.34	U	U	2.340	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.34	U	U	2.340	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9250.00	32700.00			99500	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9110.00	32100.00			148000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			25000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00			19400	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.20	12.60			144.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.56	13.60		J	41.90	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.95	5.86	U	U	5.860	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-032	NEPTUNIUM-237	SOIL	0.04	0.08	U	U	-0.0046	pCi/g	0.019
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	NICKEL	SOIL	163.00	544.00			1990	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	NICKEL	SOIL	161.00	536.00			2520	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.74	4.32			10.10	pCi/g	1.290
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.30	3.10			4.400	pCi/g	0.899
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	153.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	156.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	PHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	PLUTONIUM-238	SOIL	0.89	1.89	U	U	0.194	pCi/g	0.499
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	PLUTONIUM-239/240	SOIL	1.12	1.69	U	U	-0.373	pCi/g	0.286
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	PLUTONIUM-242	SOIL	1.01	1.89	U	U	-0.020	pCi/g	0.441
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	390.00	U	UJ	390.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6970.00	27200.00			89300	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6860.00	26800.00			120000	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.64	2.10	J	J	1.870	pCi/g	0.729
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	39.00	U	UJ	39.00	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	544.00	3270.00	U	U	3270	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	536.00	3210.00	U	U	3210	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	544.00	U	U	544.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	SILVER	SOIL	107.00	536.00	U	U	536.0	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7620.00	27200.00	U	U	27200	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7500.00	26800.00	U	U	26800	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	544.00	2180.00	U	U	2180	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	536.00	2140.00	U	U	2140	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.07	0.24			0.558	pCi/g	0.086
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-038	THORIUM-228	SOIL	0.58	1.78	J	J	1.070	pCi/g	0.600
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-038	THORIUM-230	SOIL	0.68	1.75	U	U	0.694	pCi/g	0.532
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-038	THORIUM-232	SOIL	0.35	1.50	J	J	1.140	pCi/g	0.572
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.17	U	U	1.170	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	URANIUM-233/234	SOIL	0.26	0.96			0.976	pCi/g	0.350
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	URANIUM-235	SOIL	0.21	0.47	U	U	0.053	pCi/g	0.130
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	RADA-011	URANIUM-238	SOIL	0.25	0.97			1.060	pCi/g	0.361
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	544.00			56600	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	107.00	536.00			53900	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	0.0	1.0	EPA6010D	ZINC	SOIL	435.00	2180.00			3500	µg/kg	
FBFA-19	3678553.69	439744.30	309.1	7/17/19	1.0	4.0	EPA6010D	ZINC	SOIL	428.00	2140.00			14500	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	1,1'-BIPHENYL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.10	U	U	54.10	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	57.90	U	U	57.90	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	734.00	U	U	734.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4-DINITROPHENOL	SOIL	118.00	785.00	U	U	785.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2-CHLOROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2-NITROANILINE	SOIL	130.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	2-NITROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	4-CHLOROANILINE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	4-NITROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	ACENAPHTHENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	ACETONE	SOIL	1.93	5.79	J	J	2.310	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	ACETOPHENONE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.19	0.83			1.520	pCi/g	0.321
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7180.00	21100.00		J	5700000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	35900.00	106000.00		J	6290000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	ALUMINUM	SOIL	7350.00	21600.00			8410000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	ANTHRACENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	348.00	2110.00	U	UJ	2110	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1740.00	10600.00	U	UJ	10600	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	ANTIMONY	SOIL	357.00	2160.00	U	U	2160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1016	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1221	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1232	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1242	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1248	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1254	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8082A	AROCLOR 1260	SOIL	1.28	3.86	U	U	3.860	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2640.00	15800.00	J	J	3330	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	528.00	3170.00			3540	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	ARSENIC	SOIL	540.00	3240.00			3670	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	ATRAZINE	SOIL	157.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	528.00			29000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	528.00	2640.00			31200	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	BARIUM	SOIL	108.00	540.00			14300	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	367.00	U	UJ	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BENZALDEHYDE	SOIL	118.00	393.00	U	UJ	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	528.00	J	J	263.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	528.00	2640.00	U	U	2640	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	260.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	0.92	2.28	J	J	1.580	pCi/g	0.684
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.13	0.45			0.761	pCi/g	0.158
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	528.00	J	J	233.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	528.00	2640.00	U	U	2640	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8440.00	26400.00		J	1230000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	42200.00	132000.00		J	1350000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	CALCIUM	SOIL	8640.00	27000.00			307000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	CAPROLACTAM	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	CARBAZOLE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.07	0.20	J	J	0.118	pCi/g	0.066
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1060.00			12300	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	791.00	5280.00			12800	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			14300	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	CHRYSENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	528.00			1030	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	791.00	2640.00	J	J	1140	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	COBALT	SOIL	162.00	540.00			861.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.09	0.17	U	U	0.023	pCi/g	0.042
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	1580.00	10600.00	J	J	4710	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	317.00	2110.00			5000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	COPPER	SOIL	324.00	2160.00			4360	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	DIBENZOFURAN	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.80	39.30	J	J	27.90	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	DINITRO-O-CRESOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.22	0.44	U	U	0.0034	pCi/g	0.110
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	FLUORANTHENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	FLUORENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.43	5.23			16.10	pCi/g	1.900
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.71	6.79			25.30	pCi/g	2.540
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	RADA-001	GROSS ALPHA	SOIL	1.40	4.92			14.60	pCi/g	1.760
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	HEXACHLOROBENZENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	HEXACHLOROETHANE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	8440.00	26400.00		J	13700000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	42200.00	132000.00		J	15100000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	IRON	SOIL	8640.00	27000.00			15800000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	ISOPHORONE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	348.00	2110.00		J	18400	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	1740.00	10600.00		J	20800	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	LEAD	SOIL	357.00	2160.00			9700	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.10	0.41			1.580	pCi/g	0.154
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.34	0.79			0.961	pCi/g	0.224
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	M/P-CRESOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8970.00	31700.00			170000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	44800.00	158000.00			188000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	MAGNESIUM	SOIL	9180.00	32400.00			114000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	211.00	1060.00		J	60400	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1060.00	5280.00		J	66900	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			24100	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.19	12.50			17.10	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	20.90	62.50	U	U	62.50	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA7471B	MERCURY	SOIL	4.56	13.60			21.80	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.41	U	U	5.410	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	M-NITROANILINE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	NAPHTHALENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	528.00			3080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	791.00	2640.00			3260	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	NICKEL	SOIL	162.00	540.00			4100	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	NITROBENZENE	SOIL	118.00	393.00	U	U	393.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.47	3.69			6.980	pCi/g	1.110
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.64	4.06			10.00	pCi/g	1.210
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	RADA-001	NONVOLATILE BETA	SOIL	1.40	3.52			8.060	pCi/g	1.060
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	157.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	PENTACHLOROPHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	PHENANTHRENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	PHENOL	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	P-NITROANILINE	SOIL	118.00	393.00	U	U	393.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6750.00	26400.00			121000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	33800.00	132000.00			145000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			127000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.71	2.10	J	J	1.450	pCi/g	0.692
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8270D	PYRENE	SOIL	11.80	39.30	U	U	39.30	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	528.00	3170.00	U	U	3170	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2640.00	15800.00	U	U	15800	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	3240	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	528.00			641.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	528.00	2640.00	J	J	863.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7390.00	26400.00	J	J	8930	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	36900.00	132000.00	U	U	132000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	SODIUM	SOIL	7560.00	27000.00	J	J	13000	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	528.00	2110.00	U	U	2110	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2640.00	10600.00	U	U	10600	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.06	0.24			0.418	pCi/g	0.088
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	528.00			29400	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	528.00	2640.00			31600	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	VANADIUM	SOIL	108.00	540.00			40400	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	422.00	2110.00		J	28700	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	2110.00	10600.00		J	29700	µg/kg	
FBFA-2	3678580.22	439651.95	305.9	7/11/19	1.0	3.0	EPA6010D	ZINC	SOIL	432.00	2160.00	J	J	4490	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.47	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	15.80	47.30	U	U	47.30	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.40	55.10	U	U	55.10	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	729.00	U	U	729.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	728.00	U	U	728.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6890.00	20300.00			6930000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	6960.00	20500.00			3250000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	334.00	2030.00	U	U	2030	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	338.00	2050.00	U	U	2050	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.66	U	U	3.660	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.64			18.90	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.64			12.70	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.66	J	J	2.590	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	507.00	3040.00			4190	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	512.00	3070.00	J	J	1330	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	146.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	146.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	BARIUM	SOIL	101.00	507.00			12500	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	BARIUM	SOIL	102.00	512.00			7010	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	365.00	U	UJ	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.50	J	J	15.00	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.50	J	J	11.70	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	101.00	507.00	J	J	169.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	102.00	512.00	U	U	512.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40	J	J	20.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	101.00	507.00			1030	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	102.00	512.00	U	U	512.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8100.00	25300.00			529000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8190.00	25600.00			270000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	152.00	1010.00			22100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	154.00	1020.00			7680	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	COBALT	SOIL	152.00	507.00			3190	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	COBALT	SOIL	154.00	512.00	J	J	406.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	COPPER	SOIL	304.00	2030.00			19700	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	COPPER	SOIL	307.00	2050.00			6680	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.58	4.73	J	J	2.080	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.84	5.51	U	U	5.510	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.50	J	J	11.30	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	J	J	33.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.32	4.20			9.600	pCi/g	1.440
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.81	5.09			10.10	pCi/g	1.640
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.50	J	J	12.80	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	IRON	SOIL	8100.00	25300.00			15500000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	IRON	SOIL	8190.00	25600.00			5180000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	LEAD	SOIL	334.00	2030.00			21700	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	LEAD	SOIL	338.00	2050.00			4040	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.63	1.89	U	U	1.890	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.20	U	U	2.200	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8610.00	30400.00			179000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8700.00	30700.00			60300	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	203.00	1010.00			73200	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	205.00	1020.00			31500	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.96	11.80	J	J	27.00	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.06	12.10	J	J	12.80	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.58	4.73	U	U	4.730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	NICKEL	SOIL	152.00	507.00			3470	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	NICKEL	SOIL	154.00	512.00			1730	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.40	3.27			3.750	pCi/g	0.937
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.65	3.91			5.350	pCi/g	1.130
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6480.00	25300.00			101000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6550.00	25600.00			45800	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	507.00	3040.00	U	U	3040	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	512.00	3070.00	U	U	3070	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	SILVER	SOIL	101.00	507.00	U	U	507.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	SILVER	SOIL	102.00	512.00	U	U	512.0	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7090.00	25300.00	U	U	25300	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7160.00	25600.00	U	U	25600	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	507.00	2030.00	U	U	2030	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	512.00	2050.00	U	U	2050	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.32	0.95	U	U	0.947	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	101.00	507.00			38700	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	102.00	512.00			14300	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	0.0	1.0	EPA6010D	ZINC	SOIL	405.00	2030.00			426000	µg/kg	
FBFA-20	3678542.84	439745.89	309.3	7/17/19	1.0	4.0	EPA6010D	ZINC	SOIL	409.00	2050.00			27000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.52	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.50	52.40	U	U	52.40	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	103.00	690.00	U	U	690.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	114.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.25	1.07			1.810	pCi/g	0.407
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6720.00	19800.00			5410000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	AMERICIUM-241	SOIL	0.27	0.72	U	U	0.155	pCi/g	0.223
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	AMERICIUM-243	SOIL	0.50	1.23	U	U	0.421	pCi/g	0.367
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	326.00	1980.00	U	U	1980	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.15	3.44	U	U	3.440	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.15	3.44	U	U	3.440	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.15	3.44	U	U	3.440	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.15	3.44	U	U	3.440	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.15	3.44	U	U	3.440	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.15	3.44			54.00	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.15	3.44			39.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	494.00	2970.00	J	J	2260	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	138.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	BARIUM	SOIL	98.80	494.00			34100	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	103.00	345.00	U	UJ	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	98.80	494.00			4550	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.30	34.50	J	J	14.10	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	0.93	3.07	J	J	1.860	pCi/g	1.070
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.14	0.54			1.730	pCi/g	0.201
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	98.80	494.00	U	U	494.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	7910.00	24700.00			5150000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.07	0.23	J	J	0.136	pCi/g	0.078
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	148.00	988.00			7380	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	COBALT	SOIL	148.00	494.00			3720	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.09	0.33			0.545	pCi/g	0.117
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	COPPER	SOIL	297.00	1980.00			5500	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	CURIUM-243/244	SOIL	0.27	0.71	U	U	0.153	pCi/g	0.220
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	CURIUM-245/246	SOIL	0.18	0.50	U	U	0.058	pCi/g	0.164
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.30	34.50	J	J	33.80	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.20	0.43	U	U	-0.100	pCi/g	0.116
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.63	6.23			20.30	pCi/g	2.300
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	IRON	SOIL	7910.00	24700.00			10600000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	LEAD	SOIL	326.00	1980.00			7090	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.08	0.39			1.950	pCi/g	0.155
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.12	0.50			2.030	pCi/g	0.193
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.70	2.10	U	U	2.100	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8400.00	29700.00			2880000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	198.00	988.00			540000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.13	12.30	U	U	6.780	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.75	5.24	U	U	5.240	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-032	NEPTUNIUM-237	SOIL	0.05	0.10	U	U	0.0079	pCi/g	0.027
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	NICKEL	SOIL	148.00	494.00			4480	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.39	4.55			31.80	pCi/g	1.580
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	138.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	PHENOL	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	PLUTONIUM-238	SOIL	0.98	2.06	U	U	0.193	pCi/g	0.537
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	PLUTONIUM-239/240	SOIL	1.02	2.10	U	U	0.160	pCi/g	0.539
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	PLUTONIUM-242	SOIL	0.88	1.81	U	U	0.123	pCi/g	0.464
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	103.00	345.00	U	U	345.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6330.00	24700.00			1030000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.54	4.22			24.80	pCi/g	1.840
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.30	34.50	U	U	34.50	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	494.00	2970.00	J	J	1080	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	SILVER	SOIL	98.80	494.00	U	U	494.0	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	SODIUM	SOIL	6920.00	24700.00			42000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	494.00	1980.00	U	U	1980	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.06	0.27			0.538	pCi/g	0.103
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-038	THORIUM-228	SOIL	0.61	2.09	J	J	1.580	pCi/g	0.742
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-038	THORIUM-230	SOIL	0.73	2.59			2.600	pCi/g	0.931
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-038	THORIUM-232	SOIL	0.54	1.62	J	J	0.806	pCi/g	0.539
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	URANIUM-233/234	SOIL	0.23	0.97			1.220	pCi/g	0.367
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	URANIUM-235	SOIL	0.23	0.54	U	U	0.098	pCi/g	0.153
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	RADA-011	URANIUM-238	SOIL	0.16	0.99			1.670	pCi/g	0.418
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	98.80	494.00			13000	µg/kg	
FBFA-21	3678538.22	439742.03	309.8	7/17/19	0.0	1.0	EPA6010D	ZINC	SOIL	395.00	1980.00			144000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.70	U	U	55.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.70	56.00	U	U	56.00	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	755.00	U	U	755.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	773.00	U	U	773.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	125.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	128.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7620.00	22400.00		J	7030000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	38100.00	112000.00		J	7850000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7500.00	22100.00			16600000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	370.00	2240.00	J	J	501.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1850.00	11200.00	U	U	11200	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	364.00	2210.00	U	U	2210	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	6.27	18.80	U	U	18.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	2.55	7.65	U	U	7.650	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	6.27	18.80	U	U	18.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	2.55	7.65	U	U	7.650	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	6.27	18.80	U	U	18.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	2.55	7.65	U	U	7.650	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	6.27	18.80	U	U	18.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	2.55	7.65	U	U	7.650	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	6.27	18.80	U	U	18.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	2.55	7.65	U	U	7.650	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	6.27	18.80	U	U	18.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	2.55	7.65			54.60	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	6.27	18.80	J	J	11.30	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	2.55	7.65			16.00	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	560.00	3360.00	J	J	3140	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2800.00	16800.00	J	J	4880	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	552.00	3310.00			6650	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	151.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	155.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	BARIUM	SOIL	112.00	560.00		J	12800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	BARIUM	SOIL	560.00	2800.00		J	14100	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	552.00			23000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	378.00	U	U	378.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.70	J	J	19.30	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.70	J	J	13.50	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.70	J	J	16.20	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.70	J	J	35.60	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.70	J	J	12.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	112.00	560.00	J	J	202.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	560.00	2800.00	U	U	2800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	552.00	J	J	253.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	112.00	560.00	J	J	161.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	560.00	2800.00	U	U	2800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	552.00	U	U	552.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8970.00	28000.00			436000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	44800.00	140000.00			482000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8820.00	27600.00			521000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00		J	12900	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	841.00	5600.00		J	14300	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			27400	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.60	38.70	J	J	25.50	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	COBALT	SOIL	168.00	560.00			735.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	COBALT	SOIL	841.00	2800.00	U	U	2800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	552.00			882.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	COPPER	SOIL	336.00	2240.00			6050	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	COPPER	SOIL	1680.00	11200.00	J	J	6270	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	COPPER	SOIL	331.00	2210.00			4780	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.60	38.70	J	J	13.50	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.08	5.60			10.70	pCi/g	1.760
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.53	5.23			15.00	pCi/g	1.850
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.89	6.31			19.50	pCi/g	2.210
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.70	J	J	17.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	IRON	SOIL	8970.00	28000.00		J	13400000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	IRON	SOIL	44800.00	140000.00		J	14900000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	IRON	SOIL	8820.00	27600.00			20200000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	LEAD	SOIL	370.00	2240.00			13800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	LEAD	SOIL	1850.00	11200.00			14900	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	LEAD	SOIL	364.00	2210.00			6630	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.23	U	U	2.230	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9530.00	33600.00			134000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	47600.00	168000.00	J	J	149000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9380.00	33100.00			149000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	224.00	1120.00		J	34700	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1120.00	5600.00		J	38700	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	221.00	1100.00			19600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.98	11.90			33.40	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA7471B	MERCURY	SOIL	19.90	59.40	J	J	46.60	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.62	13.80			71.30	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.80	U	U	37.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	NICKEL	SOIL	168.00	560.00			2670	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	NICKEL	SOIL	841.00	2800.00			2880	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	552.00			4570	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.25	3.19			6.680	pCi/g	0.968
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.28	3.34			7.940	pCi/g	1.030
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	2.16	5.16			9.760	pCi/g	1.500
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.60	38.70	U	UJ	38.70	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	PHENOL	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	PHENOL	SOIL	116.00	387.00	U	U	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	113.00	378.00	U	U	378.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	116.00	387.00	U	UJ	387.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7170.00	28000.00			82000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	35900.00	140000.00	J	J	98300	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7060.00	27600.00			110000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.30	37.80	U	U	37.80	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.60	38.70	J	J	13.50	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	560.00	3360.00	U	U	969.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2800.00	16800.00	U	U	16800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	552.00	3310.00	U	U	1220	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	SILVER	SOIL	112.00	560.00	U	U	560.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	SILVER	SOIL	560.00	2800.00	U	U	2800	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	552.00	U	U	552.0	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7850.00	28000.00	U	U	28000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	SODIUM	SOIL	39200.00	140000.00	U	U	140000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7720.00	27600.00	J	J	8720	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	560.00	2240.00	U	U	2240	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2800.00	11200.00	U	U	11200	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	552.00	2210.00	U	U	2210	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	112.00	560.00			33700	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	560.00	2800.00			36900	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	552.00			56000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ZINC	SOIL	448.00	2240.00		J	171000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	0.0	1.0	EPA6010D	ZINC	SOIL	2240.00	11200.00		J	195000	µg/kg	
FBFA-22	3678528.88	439730.29	309.3	7/18/19	1.0	4.0	EPA6010D	ZINC	SOIL	441.00	2210.00			45900	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.66	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.60	52.90	U	U	52.90	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	21.80	65.50	U	U	65.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	714.00	U	U	714.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	121.00	804.00	U	U	804.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	118.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	133.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	ACETONE	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7140.00	21000.00			3740000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7930.00	23300.00			22300000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	347.00	2100.00	U	U	2100	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	385.00	2330.00	J	J	497.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.59	U	U	3.590	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.59	J	J	2.130	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.59	J	J	1.760	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.35	4.05	U	U	4.050	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	525.00	3150.00	J	J	1340	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	583.00	3500.00			8740	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	143.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	161.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	525.00			17800	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	BARIUM	SOIL	117.00	583.00			18500	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	525.00	J	J	117.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	117.00	583.00	J	J	248.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	525.00	U	U	525.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	117.00	583.00	U	U	583.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8400.00	26300.00			331000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9330.00	29200.00			676000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			5340	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	175.00	1170.00			33700	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	525.00	J	J	422.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	COBALT	SOIL	175.00	583.00			879.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	COPPER	SOIL	315.00	2100.00	J	J	1660	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	COPPER	SOIL	350.00	2330.00			5330	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.92	4.92			7.980	pCi/g	1.500
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.63	4.63			8.330	pCi/g	1.500
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	IRON	SOIL	8400.00	26300.00			2980000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	IRON	SOIL	9330.00	29200.00			27400000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	LEAD	SOIL	347.00	2100.00			5590	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	LEAD	SOIL	385.00	2330.00			6810	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.12	U	U	2.120	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.87	2.62	U	U	2.620	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8930.00	31500.00			95300	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9910.00	35000.00			260000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			68800	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	233.00	1170.00			17500	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.94	11.80			25.40	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.88	14.60			108.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.18	6.55	U	U	6.550	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.76	5.29	U	U	5.290	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.18	6.55	U	U	6.550	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	525.00			1600	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	NICKEL	SOIL	175.00	583.00			3320	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	2.47	5.49	J	J	2.560	pCi/g	1.510
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	2.23	5.09	J	J	4.710	pCi/g	1.430
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	143.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	161.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	PHENOL	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	PHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	107.00	357.00	U	U	357.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6720.00	26300.00			90000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7460.00	29200.00			167000	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.70	35.70	U	U	35.70	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8270D	PYRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	525.00	3150.00	U	U	789.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	583.00	3500.00	J	J	1760	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	525.00	U	U	525.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	SILVER	SOIL	117.00	583.00	U	U	583.0	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7350.00	26300.00	U	U	26300	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8160.00	29200.00	J	J	12800	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.44	1.31	J	J	0.445	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	525.00	2100.00	U	U	2100	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	583.00	2330.00	U	U	2330	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	525.00			8030	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	117.00	583.00			79700	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	0.0	1.0	EPA6010D	ZINC	SOIL	420.00	2100.00	J	J	3910	µg/kg	
FBFA-23	3678522.04	439722.64	310.2	7/18/19	1.0	4.0	EPA6010D	ZINC	SOIL	466.00	2330.00		J	7290	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.51	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.10	51.30	U	U	51.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	58.00	U	U	58.00	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	106.00	706.00	U	U	706.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	781.00	U	U	781.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	117.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	129.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6940.00	20400.00			7590000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7680.00	22600.00			7320000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	337.00	2040.00	U	U	2040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	U	U	2260	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	2.34	7.04	U	U	7.040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	2.34	7.04	U	U	7.040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	2.34	7.04	U	U	7.040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	2.34	7.04	U	U	7.040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	2.34	7.04	U	U	7.040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	2.34	7.04	U	U	7.040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.30	3.91	U	U	3.910	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	2.34	7.04	J	J	4.990	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.30	3.91	J	J	1.550	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	510.00	3060.00			3180	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00			4730	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	141.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	156.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	BARIUM	SOIL	102.00	510.00			15100	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	BARIUM	SOIL	113.00	565.00			3290	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.60	35.30	J	J	12.70	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	102.00	510.00	J	J	175.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	102.00	510.00	U	U	510.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8170.00	25500.00			483000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9040.00	28200.00			287000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	153.00	1020.00			13300	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	169.00	1130.00			14200	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	COBALT	SOIL	153.00	510.00			564.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	COBALT	SOIL	169.00	565.00	J	J	269.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	COPPER	SOIL	306.00	2040.00			3240	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	COPPER	SOIL	339.00	2260.00			2610	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	391.00	U	U	391.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.25	4.05			9.750	pCi/g	1.400
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.08	4.18			10.30	pCi/g	1.550
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	IRON	SOIL	8170.00	25500.00			12600000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	IRON	SOIL	9040.00	28200.00			13400000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	LEAD	SOIL	337.00	2040.00			5480	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	LEAD	SOIL	373.00	2260.00			2940	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.69	2.05	U	U	2.050	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8680.00	30600.00			130000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9600.00	33900.00			75500	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	204.00	1020.00			27700	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			7340	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.19	12.50			33.60	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.24	12.70			27.60	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.80	U	U	5.800	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.71	5.13	U	U	5.130	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	NICKEL	SOIL	153.00	510.00			1670	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	NICKEL	SOIL	169.00	565.00			1010	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.34	3.34			6.870	pCi/g	1.000
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.12	2.94			6.040	pCi/g	0.911
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	141.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	156.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	PHENOL	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	106.00	353.00	U	U	353.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	391.00	U	U	391.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6530.00	25500.00			93000	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7230.00	28200.00			46200	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.60	35.30	U	U	35.30	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	39.10	U	U	39.10	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	510.00	3060.00	U	U	703.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	565.00	3390.00	J	J	1940	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	SILVER	SOIL	102.00	510.00	U	U	510.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	SILVER	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7150.00	25500.00	J	J	17300	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7910.00	28200.00	J	J	9600	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	510.00	2040.00	U	U	2040	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00	U	U	2260	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.34	1.03	J	J	0.400	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	102.00	510.00			34500	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			58300	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	0.0	1.0	EPA6010D	ZINC	SOIL	408.00	2040.00			49300	µg/kg	
FBFA-24	3678515.03	439713.71	309.8	7/18/19	1.0	4.0	EPA6010D	ZINC	SOIL	452.00	2260.00	J	J	2830	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.73	5.20	U	U	5.200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.52	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.30	52.00	U	U	52.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.40	U	U	56.40	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	718.00	UJ	R	718.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	759.00	UJ	R	759.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.73	5.20	U	U	5.200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	118.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	125.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.73	5.20			54.20	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.88	5.64			49.10	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7280.00	21400.00			6620000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	ALUMINUM	SOIL	5.40	13.00			14000	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7920.00	23300.00			12800000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	353.00	2140.00	U	U	2140	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	ANTIMONY	SOIL	0.22	0.55		J	150.0	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	385.00	2330.00	U	U	2330	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.30	3.90	U	U	3.900	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.60			10.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.30	3.90	J	J	1.970	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.60		J	8.340	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.30	3.90	J	J	2.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	535.00	3210.00	J	J	2060	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	ARSENIC	SOIL	1.10	2.70			5.500	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	583.00	3500.00			3740	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	144.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	152.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	107.00	535.00			17400	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	BARIUM	SOIL	1.30	5.40			7.100	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	BARIUM	SOIL	117.00	583.00			6210	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	107.00	535.00	J	J	193.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	BERYLLIUM	SOIL	0.11	0.27	J	J	0.110	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	117.00	583.00	J	J	192.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	107.00	535.00	U	U	535.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	CADMIUM	SOIL	0.06	0.13	U	U	0.130	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	117.00	583.00	U	U	583.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8570.00	26800.00			696000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	CALCIUM	SOIL	27.00	130.00			340.0	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9320.00	29100.00			353000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.73	5.20	U	U	5.200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	161.00	1070.00			18100	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	CHROMIUM	SOIL	1.20	2.70			26.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	175.00	1170.00			25600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	161.00	535.00			1410	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	COBALT	SOIL	0.20	0.54			1.100	mg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	COBALT	SOIL	175.00	583.00			913.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	321.00	2140.00			4670	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	COPPER	SOIL	1.10	2.70			6.600	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	COPPER	SOIL	350.00	2330.00			6480	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.73	5.20	J	J	1.960	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.95	5.49			9.720	pCi/g	1.770
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.95	5.49			9.720	pCi/g	1.770
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.46	4.84			10.70	pCi/g	1.690
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA9310	GROSS ALPHA	SOIL	5.67	16.25	J	J	13.70	pCi/g	5.290
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.59	6.61			19.50	pCi/g	2.510
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	IRON	SOIL	8570.00	26800.00			11800000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	IRON	SOIL	16.00	32.00			25000	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	IRON	SOIL	9320.00	29100.00			21200000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	353.00	2140.00			8240	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	LEAD	SOIL	0.33	0.80			14.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	LEAD	SOIL	385.00	2330.00			4010	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.69	2.08	U	U	2.080	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.25	U	U	2.250	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9100.00	32100.00			148000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	MAGNESIUM	SOIL	67.00	130.00	J	J	120.0	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9900.00	35000.00			118000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00			29800	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	MANGANESE	SOIL	0.54	1.30		J	21.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	233.00	1170.00			17700	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.99	11.90			17.20	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	0.01	0.04	J	J	0.018	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.35	13.00			20.10	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.73	5.20	U	U	5.200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.73	5.20			7.270	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.64	J	J	4.970	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.73	5.20	U	U	5.200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	161.00	535.00			4770	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	NICKEL	SOIL	0.54	1.30			3.800	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	NICKEL	SOIL	175.00	583.00			3640	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.68	3.98			6.020	pCi/g	1.150
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	2.07	4.85			6.710	pCi/g	1.390
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	2.07	4.85			6.710	pCi/g	1.390
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.49	3.81			9.220	pCi/g	1.160
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA9310	NONVOLATILE BETA	SOIL	4.23	10.71	J	J	10.00	pCi/g	3.240
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	PHENOL	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	PHENOL	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	108.00	359.00	UJ	UJ	359.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	114.00	380.00	UJ	UJ	380.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6850.00	26800.00			99700	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	POTASSIUM	SOIL	11.00	27.00			92.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7460.00	29100.00			83600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.80	35.90	UJ	UJ	35.90	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.40	38.00	UJ	UJ	38.00	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	535.00	3210.00			6430	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	SELENIUM	SOIL	0.86	1.30	J	J	0.870	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	583.00	3500.00			9590	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	107.00	535.00	U	U	535.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	SILVER	SOIL	0.20	0.54	U	U	0.540	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	SILVER	SOIL	117.00	583.00	U	U	583.0	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7500.00	26800.00	J	J	18200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	SODIUM	SOIL	20.00	54.00	U	U	54.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8160.00	29100.00	J	J	16300	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	535.00	2140.00			14600	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	THALLIUM	SOIL	0.54	1.30	U	U	1.300	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	583.00	2330.00			27100	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	107.00	535.00			28700	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	VANADIUM	SOIL	1.10	2.70			75.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	117.00	583.00			75000	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	428.00	2140.00			37200	µg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6020A	ZINC	SOIL	5.40	13.00		J	19.00	mg/kg	
FBFA-25	3678513.49	439703.22	310.6	8/22/19	1.0	4.0	EPA6010D	ZINC	SOIL	466.00	2330.00			13500	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.99	5.97	U	U	5.970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	57.90	U	U	57.90	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.90	59.70	U	U	59.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	753.00	UJ	R	753.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	777.00	UJ	R	777.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.99	5.97	U	U	5.970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	124.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	128.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.93	5.79			20.30	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.99	5.97			85.30	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	38400.00	113000.00			9200000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7690.00	22600.00			9350000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7870.00	23200.00			16200000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	U	U	2260	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1870.00	11300.00	U	U	11300	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	1910.00	11600.00	U	U	11600	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.78	J	J	2.230	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.78	J	J	1.630	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.29	3.89	U	U	3.890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00			4580	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2830.00	17000.00	J	J	7320	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	579.00	3470.00			5970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	155.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	113.00	565.00			20200	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	565.00	2830.00			21900	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	BARIUM	SOIL	116.00	579.00			4600	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	J	J	15.10	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	565.00	2830.00	J	J	665.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00			733.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	116.00	579.00	J	J	249.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	J	J	32.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	38.80	J	J	21.00	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	565.00	2830.00	U	U	2830	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	579.00	2890.00	U	U	2890	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	45200.00	141000.00		J	1470000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	9050.00	28300.00		J	1550000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9260.00	28900.00			317000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.99	5.97	U	U	5.970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	170.00	1130.00			17900	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	848.00	5650.00			18200	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	174.00	1160.00			48300	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	170.00	565.00			1740	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	848.00	2830.00	J	J	1920	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	COBALT	SOIL	174.00	579.00			1430	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	339.00	2260.00			5740	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	1700.00	11300.00	J	J	6180	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	COPPER	SOIL	347.00	2320.00			6490	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16			47.30	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.19	J	J	0.573	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.99	5.97	U	U	5.970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70	J	J	12.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.25	4.99			12.40	pCi/g	1.870
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.84	6.52			15.60	pCi/g	2.340
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	IRON	SOIL	9050.00	28300.00			19300000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	IRON	SOIL	45200.00	141000.00			20000000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	IRON	SOIL	9260.00	28900.00			33600000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	373.00	2260.00			8700	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	1870.00	11300.00	J	J	9000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	LEAD	SOIL	382.00	2320.00			4680	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.80	2.39	U	U	2.390	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	48100.00	170000.00		J	1640000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9610.00	33900.00		J	1690000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9840.00	34700.00			160000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1130.00	5650.00			324000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			330000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	232.00	1160.00			22500	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.36	13.00			14.00	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	21.80	65.00	U	U	65.00	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.57	13.60	J	J	12.10	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.99	5.97	U	U	5.970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.99	5.97	J	J	4.840	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.79	U	U	5.790	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.99	5.97	U	U	5.970	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	170.00	565.00			3940	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	848.00	2830.00			4400	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	NICKEL	SOIL	174.00	579.00			6570	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.62	4.04			9.290	pCi/g	1.210
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.72	4.16			7.180	pCi/g	1.220
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	J	J	229.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	UJ	UJ	37.70	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	PHENOL	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	UJ	UJ	377.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	388.00	UJ	UJ	388.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	36200.00	141000.00		J	456000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7240.00	28300.00		J	457000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7410.00	28900.00			152000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.30	37.70	J	J	13.20	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	38.80	UJ	UJ	38.80	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	565.00	3390.00			9050	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2830.00	17000.00	J	J	13200	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	579.00	3470.00			16500	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	565.00	2830.00	U	U	2830	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	SILVER	SOIL	116.00	579.00	U	U	579.0	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7920.00	28300.00	J	J	25800	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	39600.00	141000.00	U	U	141000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8100.00	28900.00	J	J	16100	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00			23600	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2830.00	11300.00			30700	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	579.00	2320.00			43100	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.40	1.19	J	J	0.430	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			44800	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	565.00	2830.00			45400	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	116.00	579.00			121000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	452.00	2260.00		J	97300	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	2260.00	11300.00		J	101000	µg/kg	
FBFA-26	3678479.56	439673.74	305.4	8/22/19	1.0	4.0	EPA6010D	ZINC	SOIL	463.00	2320.00			6960	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.30	U	U	54.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	17.70	53.20	U	U	53.20	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	726.00	U	U	726.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	727.00	U	U	727.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7310.00	21500.00			3230000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7020.00	20600.00			2630000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.55	1.15	U	U	0.088	pCi/g	0.299
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.22	0.81	U	U	0.223	pCi/g	0.293
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.63	1.06	U	U	-0.152	pCi/g	0.214
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.58	1.43	U	U	0.450	pCi/g	0.425
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	355.00	2150.00	U	U	2150	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	341.00	2060.00	U	U	2060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	537.00	3220.00	J	J	1020	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	516.00	3100.00	J	J	1470	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	145.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	107.00	537.00			1360	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	BARIUM	SOIL	103.00	516.00			817.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	107.00	537.00	U	U	537.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	107.00	537.00	U	U	537.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8600.00	26900.00			278000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8260.00	25800.00			64000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	161.00	1070.00			5850	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			15800	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	161.00	537.00	U	U	537.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	COBALT	SOIL	155.00	516.00	J	J	156.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	322.00	2150.00	J	J	629.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	COPPER	SOIL	310.00	2060.00	J	J	987.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.51	0.87	U	U	-0.060	pCi/g	0.181
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.35	0.77	U	U	0.056	pCi/g	0.209
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.42	0.73	U	U	-0.036	pCi/g	0.159
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.41	0.72	U	U	-0.035	pCi/g	0.156
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.63	5.35			13.80	pCi/g	1.860
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.61	6.83			30.70	pCi/g	2.610
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	IRON	SOIL	8600.00	26900.00			2640000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	IRON	SOIL	8260.00	25800.00			3300000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	355.00	2150.00	J	J	2130	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	LEAD	SOIL	341.00	2060.00			3580	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.17	U	U	2.170	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.13	U	U	2.130	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9130.00	32200.00			88700	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8770.00	31000.00	J	J	20800	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	215.00	1070.00			13000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			1950	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.15	12.40	J	J	9.660	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.16	12.40	J	J	6.580	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.77	5.32	U	U	5.320	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.07	0.12	U	U	-0.011	pCi/g	0.026
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.07	0.14	U	U	0.0053	pCi/g	0.034
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	161.00	537.00	J	J	522.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	NICKEL	SOIL	155.00	516.00			3150	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.43	3.55			6.040	pCi/g	1.060
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.41	3.95			13.90	pCi/g	1.270
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.52	1.19	U	U	0.223	pCi/g	0.334
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.60	1.60	U	U	0.635	pCi/g	0.499
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.44	0.94	U	U	0.092	pCi/g	0.253
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.52	1.19	U	U	0.223	pCi/g	0.334
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.73	1.21	U	U	-0.204	pCi/g	0.242
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.56	0.89	U	U	-0.145	pCi/g	0.165
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6880.00	26900.00			84000	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6610.00	25800.00			43300	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	537.00	3220.00	U	U	600.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	516.00	3100.00	U	U	3100	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	107.00	537.00	U	U	537.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	SILVER	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7520.00	26900.00	U	U	26900	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7230.00	25800.00	U	U	25800	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	537.00	2150.00	U	U	2150	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	516.00	2060.00	U	U	2060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.42	2.19			3.330	pCi/g	0.885
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.48	2.30			3.440	pCi/g	0.911
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.48	1.46	U	U	0.879	pCi/g	0.490
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.53	1.66	J	J	1.220	pCi/g	0.569
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.30	2.02			3.330	pCi/g	0.864
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.29	2.11			3.750	pCi/g	0.911
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.55	1.60	J	J	0.894	pCi/g	0.526
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.46	1.68	J	J	1.580	pCi/g	0.613
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.38	0.85	U	U	0.103	pCi/g	0.237
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.23	0.91	U	U	0.309	pCi/g	0.341
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.35	1.24	U	U	0.720	pCi/g	0.445
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.43	1.33	U	U	0.788	pCi/g	0.450

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	107.00	537.00			25600	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	103.00	516.00			57600	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	430.00	2150.00	J	J	2830	µg/kg	
FBFA-27	3678469.41	439669.13	304.9	7/22/19	1.0	4.0	EPA6010D	ZINC	SOIL	413.00	2060.00	U	U	796.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.90	53.80	U	U	53.80	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.20	54.60	U	U	54.60	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	727.00	UJ	R	727.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	730.00	UJ	R	730.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	120.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.79	5.38			9.190	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.82	5.46			51.30	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7380.00	21700.00			7730000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7380.00	21700.00			10300000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.43	0.85	U	U	0.030	pCi/g	0.209
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	AMERICIUM-241	SOIL	0.49	1.05	U	U	0.127	pCi/g	0.280
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.46	0.86	U	U	-0.013	pCi/g	0.199
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	AMERICIUM-243	SOIL	0.63	1.49	U	U	0.390	pCi/g	0.428
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	358.00	2170.00	U	U	2170	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	358.00	2170.00	U	U	2170	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.71	U	U	3.710	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	543.00	3260.00	J	J	2480	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	542.00	3250.00	J	J	3140	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	146.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	543.00			4550	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	BARIUM	SOIL	108.00	542.00			2790	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40	J	J	71.60	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40	J	J	68.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40	J	J	61.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40	J	J	163.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	J	J	65.80	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	543.00	J	J	178.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	108.00	542.00	J	J	154.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	543.00	U	U	543.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	108.00	542.00	U	U	542.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8690.00	27100.00			379000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8680.00	27100.00			120000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			17000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	163.00	1080.00			29100	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40	J	J	112.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	163.00	543.00	J	J	525.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	COBALT	SOIL	163.00	542.00			847.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	326.00	2170.00			2660	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	COPPER	SOIL	325.00	2170.00			3200	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08			1.420	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.38	0.61	U	U	-0.083	pCi/g	0.116
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	CURIUM-243/244	SOIL	0.54	0.99	U	U	-0.039	pCi/g	0.227
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.37	0.69	U	U	-0.019	pCi/g	0.159
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	CURIUM-245/246	SOIL	0.37	0.69	U	U	-0.019	pCi/g	0.160
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.82	5.46	J	J	2.680	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40	J	J	84.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.75	6.63			19.80	pCi/g	2.440
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.64	6.94			22.70	pCi/g	2.650
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40	J	J	76.70	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	IRON	SOIL	8690.00	27100.00			13600000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	IRON	SOIL	8680.00	27100.00			18500000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	358.00	2170.00			3050	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	LEAD	SOIL	358.00	2170.00			2560	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.15	U	U	2.150	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.18	U	U	2.180	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9230.00	32600.00			198000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9220.00	32500.00			68300	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	217.00	1090.00			35000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	217.00	1080.00			11700	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.31	12.90	J	J	12.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.25	12.70	J	J	11.00	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.82	5.46	J	J	3.040	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.79	5.38	U	U	5.380	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.10	U	U	-0.028	pCi/g	0.023
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-032	NEPTUNIUM-237	SOIL	0.03	0.06	U	U	-0.0040	pCi/g	0.014
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	163.00	543.00			1160	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	NICKEL	SOIL	163.00	542.00			3290	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.62	4.08			9.460	pCi/g	1.230
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.57	3.95			8.380	pCi/g	1.190
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40	UJ	UJ	36.40	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.45	0.97	U	U	0.094	pCi/g	0.259
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	PLUTONIUM-238	SOIL	0.88	1.86	U	U	0.212	pCi/g	0.488
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.41	0.83	U	U	0.038	pCi/g	0.212
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	PLUTONIUM-239/240	SOIL	0.61	1.19	U	U	0.042	pCi/g	0.294
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.62	0.98	U	U	-0.158	pCi/g	0.180
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	PLUTONIUM-242	SOIL	0.71	1.25	U	U	-0.128	pCi/g	0.272
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	UJ	UJ	364.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	365.00	UJ	UJ	365.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6950.00	27100.00			103000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6940.00	27100.00			60600	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.40	J	J	112.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.50	UJ	UJ	36.50	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	543.00	3260.00			7190	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	542.00	3250.00			8880	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	543.00	U	U	543.0	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	SILVER	SOIL	108.00	542.00	U	U	542.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7600.00	27100.00	J	J	15000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7590.00	27100.00	J	J	14600	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	543.00	2170.00			17800	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	542.00	2170.00			23600	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.89	2.47	J	J	1.180	pCi/g	0.789
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-038	THORIUM-228	SOIL	0.67	2.47	J	J	1.760	pCi/g	0.904
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.79	1.58	U	U	0.078	pCi/g	0.394
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-038	THORIUM-230	SOIL	0.75	1.97	U	U	0.662	pCi/g	0.611
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.40	2.25	J	J	2.040	pCi/g	0.923
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-038	THORIUM-232	SOIL	0.55	2.38	J	J	2.070	pCi/g	0.912
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.76	1.80	U	U	0.423	pCi/g	0.516
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	URANIUM-233/234	SOIL	0.52	1.39	U	U	0.543	pCi/g	0.432
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.37	0.69	U	U	-0.019	pCi/g	0.160
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	URANIUM-235	SOIL	0.68	1.34	U	U	0.031	pCi/g	0.327
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.60	1.62	U	U	0.546	pCi/g	0.510
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	RADA-011	URANIUM-238	SOIL	0.46	1.33	J	J	0.598	pCi/g	0.432
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	543.00			50500	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	108.00	542.00			64000	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	434.00	2170.00			6820	µg/kg	
FBFA-28	3678464.93	439675.19	304.7	8/22/19	1.0	4.0	EPA6010D	ZINC	SOIL	434.00	2170.00			3410	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.40	55.10	U	U	55.10	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	17.70	53.10	U	U	53.10	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	733.00	U	U	733.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	716.00	U	U	716.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	118.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7130.00	21000.00		J	4130000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	35700.00	105000.00		J	4560000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7000.00	20600.00			3190000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	346.00	2100.00	U	U	2100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1730.00	10500.00	U	U	10500	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	340.00	2060.00	J	J	477.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.62	U	U	3.620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	524.00	3150.00	J	J	2830	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2620.00	15700.00	U	U	15700	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	515.00	3090.00	J	J	540.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	143.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	524.00			1240	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	BARIUM	SOIL	524.00	2620.00	J	J	1310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	BARIUM	SOIL	103.00	515.00			776.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	524.00	U	U	524.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	524.00	2620.00	U	U	2620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	103.00	515.00	J	J	148.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	524.00	U	U	524.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	524.00	2620.00	U	U	2620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	103.00	515.00	U	U	515.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8390.00	26200.00			95300	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	42000.00	131000.00	J	J	106000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8230.00	25700.00	J	J	18400	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	157.00	1050.00		J	12200	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	787.00	5240.00		J	13500	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	154.00	1030.00			5060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	COBALT	SOIL	157.00	524.00	U	U	524.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	COBALT	SOIL	787.00	2620.00	U	U	2620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	COBALT	SOIL	154.00	515.00	U	U	515.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	COPPER	SOIL	315.00	2100.00	J	J	992.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	COPPER	SOIL	1570.00	10500.00	U	U	10500	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	COPPER	SOIL	309.00	2060.00	J	J	788.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.20	3.42			5.470	pCi/g	1.110
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.94	5.28			7.040	pCi/g	1.670

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.45	4.31			7.790	pCi/g	1.430
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	IRON	SOIL	8390.00	26200.00			8230000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	IRON	SOIL	42000.00	131000.00			9020000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	IRON	SOIL	8230.00	25700.00			2880000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	LEAD	SOIL	346.00	2100.00			2150	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	LEAD	SOIL	1730.00	10500.00	J	J	2890	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	LEAD	SOIL	340.00	2060.00	J	J	1640	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.20	U	U	2.200	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.12	U	U	2.120	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8910.00	31500.00	J	J	23200	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	44600.00	157000.00	U	U	157000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8750.00	30900.00	J	J	13400	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			2920	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1050.00	5240.00	J	J	3120	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			1420	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.01	12.00	U	U	12.00	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA7471B	MERCURY	SOIL	20.10	59.90	J	J	40.10	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.40	13.10	U	U	13.10	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.77	5.31	U	U	5.310	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	NICKEL	SOIL	157.00	524.00	J	J	463.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	NICKEL	SOIL	787.00	2620.00	U	U	2620	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	NICKEL	SOIL	154.00	515.00	J	J	440.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.85	4.09	U	U	1.810	pCi/g	1.120
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.67	3.85			4.270	pCi/g	1.090
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.30	3.07			3.620	pCi/g	0.887
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	143.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	PHENOL	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	107.00	358.00	U	U	358.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6710.00	26200.00			37300	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	33600.00	131000.00	J	J	41300	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6590.00	25700.00			34600	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.70	35.80	U	U	35.80	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	524.00	3150.00	U	U	948.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2620.00	15700.00	U	U	15700	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	515.00	3090.00	U	U	1130	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	524.00	U	U	524.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	SILVER	SOIL	524.00	2620.00	U	U	2620	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	SILVER	SOIL	103.00	515.00	U	U	515.0	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7340.00	26200.00	U	U	26200	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	SODIUM	SOIL	36700.00	131000.00	U	U	131000	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7210.00	25700.00	U	U	25700	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	524.00	2100.00	U	U	2100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2620.00	10500.00	U	U	10500	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	515.00	2060.00	U	U	2060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.06	U	U	1.060	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	524.00			30700	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	524.00	2620.00			32700	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	103.00	515.00			21100	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ZINC	SOIL	420.00	2100.00	J	J	1270	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	0.0	1.0	EPA6010D	ZINC	SOIL	2100.00	10500.00	U	U	10500	µg/kg	
FBFA-29	3678460.31	439695.59	305.0	7/23/19	1.0	4.0	EPA6010D	ZINC	SOIL	412.00	2060.00	U	U	888.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	53.90	U	U	53.90	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.90	56.80	U	U	56.80	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.30	U	U	56.30	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	729.00	U	R	729.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	732.00	U	U	732.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	772.00	U	U	772.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	127.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.89	5.68	J	J	1.910	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.80	5.39	J	J	2.480	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	ACETONE	SOIL	1.88	5.63	J	J	3.110	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.17	0.78			1.220	pCi/g	0.303
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7240.00	21300.00			2550000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6920.00	20300.00			3990000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	ALUMINUM	SOIL	7390.00	21700.00			6960000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	336.00	2030.00	U	U	2030	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	352.00	2130.00	U	U	2130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	ANTIMONY	SOIL	359.00	2170.00	U	U	2170	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1016	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1221	SOIL	1.28	3.84	U	U	3.840	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1232	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1242	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1248	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1254	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8082A	AROCLOR 1260	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	533.00	3200.00	J	J	1040	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	509.00	3050.00	J	J	1440	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	ARSENIC	SOIL	543.00	3260.00	J	J	2660	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	146.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	146.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	154.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	107.00	533.00			12600	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	102.00	509.00			20100	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	BARIUM	SOIL	109.00	543.00			11700	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	107.00	533.00	J	J	136.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	102.00	509.00	J	J	209.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	BERYLLIUM	SOIL	109.00	543.00	J	J	382.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	0.71	2.01	J	J	1.670	pCi/g	0.650
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.10	0.36			0.458	pCi/g	0.133
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	102.00	509.00	J	J	103.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	107.00	533.00	U	U	533.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	CADMIUM	SOIL	109.00	543.00	U	U	543.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8520.00	26600.00			546000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8140.00	25400.00			575000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	CALCIUM	SOIL	8690.00	27200.00			147000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.05	0.17	J	J	0.153	pCi/g	0.059
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			3320	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	153.00	1020.00			7430	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			8780	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	160.00	533.00	J	J	414.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	153.00	509.00			873.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	COBALT	SOIL	163.00	543.00			1030	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.06	0.10	U	U	0.0085	pCi/g	0.023
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	320.00	2130.00	J	J	1700	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	305.00	2030.00			3060	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	COPPER	SOIL	326.00	2170.00			8750	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	J	J	0.388	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.89	5.68	U	U	5.680	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.16	0.31	U	U	0.011	pCi/g	0.073
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.99	2.71			4.420	pCi/g	0.861
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.72	3.76			16.50	pCi/g	1.520
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	RADA-001	GROSS ALPHA	SOIL	1.14	4.48			13.70	pCi/g	1.670
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	8520.00	26600.00			3050000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	8140.00	25400.00			6570000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	IRON	SOIL	8690.00	27200.00			19600000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	352.00	2130.00			3750	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	336.00	2030.00			9250	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	LEAD	SOIL	359.00	2170.00			12000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.09	0.32			1.020	pCi/g	0.119
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.10	0.34			0.664	pCi/g	0.121
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.27	U	U	2.270	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	0.75	2.25	U	U	2.250	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9060.00	32000.00			141000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8650.00	30500.00			234000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	MAGNESIUM	SOIL	9240.00	32600.00			119000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	213.00	1070.00			48300	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	203.00	1020.00			80000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	MANGANESE	SOIL	217.00	1090.00			26800	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.32	12.90	J	J	10.40	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.79	11.30	J	J	10.80	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA7471B	MERCURY	SOIL	4.36	13.00	J	J	12.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	METHYL ACETATE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	160.00	533.00			1030	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	153.00	509.00			2060	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	NICKEL	SOIL	163.00	543.00			2140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.15	2.91			6.410	pCi/g	0.878
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.27	3.37			10.60	pCi/g	1.050
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	RADA-001	NONVOLATILE BETA	SOIL	1.60	4.00			8.410	pCi/g	1.200
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	366.00	U	U	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	PHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	365.00	U	R	365.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	366.00	U	UJ	366.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	116.00	386.00	U	UJ	386.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6820.00	26600.00			94100	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6510.00	25400.00			113000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	POTASSIUM	SOIL	6960.00	27200.00			117000	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.70	1.96	J	J	1.070	pCi/g	0.631
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.50	U	R	36.50	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.60	U	UJ	36.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8270D	PYRENE	SOIL	11.60	38.60	U	UJ	38.60	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	509.00	3050.00	U	U	3050	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	533.00	3200.00	U	U	3200	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	SELENIUM	SOIL	543.00	3260.00	U	U	3260	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	107.00	533.00	U	U	533.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	102.00	509.00			743.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	SILVER	SOIL	109.00	543.00	U	U	543.0	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7120.00	25400.00	U	U	25400	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7460.00	26600.00	U	U	26600	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	SODIUM	SOIL	7610.00	27200.00	U	U	27200	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	509.00	2030.00	U	U	2030	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	533.00	2130.00	U	U	2130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	THALLIUM	SOIL	543.00	2170.00	U	U	2170	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.05	0.23			0.285	pCi/g	0.089
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	107.00	533.00			6960	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	102.00	509.00			13700	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	109.00	543.00			57500	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	426.00	2130.00	J	J	6830	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	407.00	2030.00			21400	µg/kg	
FBFA-3	3678588.86	439663.94	305.8	7/11/19	1.0	2.5	EPA6010D	ZINC	SOIL	435.00	2170.00	J	J	4230	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.50	55.50	U	U	55.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.20	57.50	U	U	57.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	750.00	U	U	750.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	762.00	U	U	762.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	762.00	U	U	762.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	126.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7470.00	22000.00			9600000	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7500.00	22100.00			8460000	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	362.00	2200.00	U	U	2200	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	364.00	2210.00	J	J	423.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.77	U	U	3.770	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	549.00	3300.00			5070	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	552.00	3310.00			8640	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	152.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	BARIUM	SOIL	110.00	549.00			4960	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	552.00			3260	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	110.00	549.00	J	J	138.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	552.00	J	J	157.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	110.00	549.00	U	U	549.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	552.00	U	U	552.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8790.00	27500.00			96300	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8830.00	27600.00	J	J	18100	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			25400	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			30700	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	COBALT	SOIL	165.00	549.00	J	J	346.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	552.00	J	J	229.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	COPPER	SOIL	330.00	2200.00			3530	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	COPPER	SOIL	331.00	2210.00			3680	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.58	7.62			19.70	pCi/g	2.520
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.76	5.96			16.10	pCi/g	2.100
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	IRON	SOIL	8790.00	27500.00			16000000	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	IRON	SOIL	8830.00	27600.00			27300000	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	LEAD	SOIL	362.00	2200.00			4250	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	LEAD	SOIL	364.00	2210.00			4040	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.22	U	U	2.220	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.30	U	U	2.300	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9340.00	33000.00			51000	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9380.00	33100.00			33500	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			5310	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	221.00	1100.00			3070	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.04	12.10	J	J	11.60	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.93	11.70			15.20	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	NICKEL	SOIL	165.00	549.00			1170	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	552.00			884.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.33	3.45			8.010	pCi/g	1.060
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.81	4.37			7.940	pCi/g	1.280
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	PHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	PHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7030.00	27500.00			60400	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7060.00	27600.00			45300	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	549.00	3300.00	U	U	740.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	552.00	3310.00	U	U	1410	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	SILVER	SOIL	110.00	549.00	U	U	549.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	552.00	U	U	552.0	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7690.00	27500.00	U	U	27500	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7720.00	27600.00	U	U	27600	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	549.00	2200.00	U	U	2200	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	552.00	2210.00	U	U	2210	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	110.00	549.00			55100	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	552.00			99700	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	0.0	1.0	EPA6010D	ZINC	SOIL	439.00	2200.00	J	J	2710	µg/kg	
FBFA-30	3678459.77	439704.44	305.2	7/23/19	1.0	4.0	EPA6010D	ZINC	SOIL	441.00	2210.00	J	J	1540	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.70	56.00	U	U	56.00	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.90	U	U	55.90	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	755.00	U	U	755.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	755.00	U	U	755.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	724.00	U	U	724.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	125.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	119.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.87	5.60	J	J	3.170	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7480.00	22000.00			9160000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7240.00	21300.00			3950000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	351.00	2130.00	U	U	2130	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.71	U	U	3.710	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.58	U	U	3.580	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00			11600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	532.00	3190.00	J	J	3120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	145.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	BARIUM	SOIL	110.00	550.00			2560	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	BARIUM	SOIL	106.00	532.00			833.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	177.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8800.00	27500.00			125000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8520.00	26600.00	J	J	12700	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			41600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	160.00	1060.00			10800	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	COBALT	SOIL	165.00	550.00	J	J	242.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	COBALT	SOIL	160.00	532.00	J	J	203.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	COPPER	SOIL	330.00	2200.00			3600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	COPPER	SOIL	319.00	2130.00			4430	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.95	5.89			13.70	pCi/g	1.970
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.69	5.31			10.80	pCi/g	1.810
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	IRON	SOIL	8800.00	27500.00			31600000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	IRON	SOIL	8520.00	26600.00			10700000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	LEAD	SOIL	363.00	2200.00			4740	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	LEAD	SOIL	351.00	2130.00			2150	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.23	U	U	2.230	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9350.00	33000.00			48300	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9050.00	31900.00	J	J	17100	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			4700	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	213.00	1060.00			11000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.52	13.50			17.90	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.05	12.10	U	U	12.10	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.60	U	U	5.600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	NICKEL	SOIL	165.00	550.00			877.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	NICKEL	SOIL	160.00	532.00			876.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.71	4.07			6.590	pCi/g	1.180
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.41	3.43			5.210	pCi/g	1.010
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	362.00	U	U	362.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00			49000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6820.00	26600.00			31600	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.20	U	U	36.20	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	J	J	1800	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	532.00	3190.00	U	U	1390	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	SILVER	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7700.00	27500.00	U	U	27500	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7450.00	26600.00	U	U	26600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	532.00	2130.00	U	U	2130	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			115000	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	106.00	532.00			82600	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	0.0	1.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	1640	µg/kg	
FBFA-31	3678468.03	439703.55	305.5	7/23/19	1.0	4.0	EPA6010D	ZINC	SOIL	426.00	2130.00	J	J	1890	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.52	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.40	52.10	U	U	52.10	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	17.80	53.50	U	U	53.50	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	736.00	U	U	736.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	713.00	U	U	713.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	118.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6930.00	20400.00			4660000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	ALUMINUM	SOIL	4.90	12.00			4300	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7400.00	21800.00			4060000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	336.00	2040.00	U	U	2040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	ANTIMONY	SOIL	0.22	0.54	J	J	0.240	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	359.00	2180.00	U	U	2180	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.61	U	U	3.610	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	509.00	3060.00			3700	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	ARSENIC	SOIL	0.99	2.50			3.400	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	544.00	3260.00			5710	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	143.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	102.00	509.00			2360	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	BARIUM	SOIL	1.20	4.90	J	J	1.700	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	BARIUM	SOIL	109.00	544.00			1370	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	102.00	509.00	U	U	509.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	BERYLLIUM	SOIL	0.10	0.25	U	U	0.250	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	109.00	544.00	J	J	123.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	102.00	509.00	U	U	509.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	CADMIUM	SOIL	0.06	0.12	U	U	0.120	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	109.00	544.00	U	U	544.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8150.00	25500.00			139000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	CALCIUM	SOIL	25.00	120.00	J	J	43.00	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8710.00	27200.00	J	J	26900	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	153.00	1020.00			14200	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	CHROMIUM	SOIL	1.10	2.50			25.00	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			21000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	153.00	509.00	J	J	180.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	COBALT	SOIL	0.18	0.49			0.540	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	COBALT	SOIL	163.00	544.00			689.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	306.00	2040.00	J	J	1540	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	COPPER	SOIL	0.99	2.50			5.800	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	COPPER	SOIL	326.00	2180.00			6600	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.00	5.90			12.80	pCi/g	1.950
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	0.97	3.09			5.630	pCi/g	1.060
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA9310	GROSS ALPHA	SOIL	7.54	17.20	U	U	5.718	pCi/g	4.830
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA9310	GROSS ALPHA	SOIL	7.41	18.23	J	J	10.80	pCi/g	5.410
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	IRON	SOIL	8150.00	25500.00			9420000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	IRON	SOIL	15.00	30.00			12000	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	IRON	SOIL	8710.00	27200.00			18200000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	336.00	2040.00			2770	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	LEAD	SOIL	0.31	0.74			2.500	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	LEAD	SOIL	359.00	2180.00	J	J	1970	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.70	2.08	U	U	2.080	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.14	U	U	2.140	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8660.00	30600.00			46500	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	MAGNESIUM	SOIL	62.00	120.00	U	U	120.0	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9250.00	32600.00	J	J	14400	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	204.00	1020.00			4920	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	MANGANESE	SOIL	0.49	1.20			21.00	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			36900	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.27	12.70			16.40	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	0.01	0.04	U	U	0.041	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.08	12.20	J	J	10.20	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.74	5.21	U	U	5.210	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.78	5.35	U	U	5.350	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	153.00	509.00			944.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	NICKEL	SOIL	0.49	1.20			6.900	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	NICKEL	SOIL	163.00	544.00			4720	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.72	4.18			7.330	pCi/g	1.230
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.04	2.62			4.570	pCi/g	0.792
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA9310	NONVOLATILE BETA	SOIL	3.22	7.80	J	J	4.972	pCi/g	2.290
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA9310	NONVOLATILE BETA	SOIL	3.20	8.08	J	J	6.690	pCi/g	2.440
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	143.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	PHENOL	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	107.00	356.00	U	U	356.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6520.00	25500.00			45000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	POTASSIUM	SOIL	9.90	25.00			30.00	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6960.00	27200.00			29300	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.70	35.60	U	U	35.60	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	509.00	3060.00	U	U	1290	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	SELENIUM	SOIL	0.79	1.20	J	J	0.790	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	544.00	3260.00	U	U	712.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	102.00	509.00	U	U	509.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	SILVER	SOIL	0.18	0.49	U	U	0.490	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	SILVER	SOIL	109.00	544.00	U	U	544.0	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7130.00	25500.00	U	U	25500	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	SODIUM	SOIL	18.00	49.00	U	U	49.00	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7620.00	27200.00	U	U	27200	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	509.00	2040.00	U	U	2040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	THALLIUM	SOIL	0.49	1.20	U	U	1.200	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	544.00	2180.00	U	U	2180	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.04	U	U	1.040	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.04	U	U	1.040	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	102.00	509.00			39700	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	VANADIUM	SOIL	0.99	2.50			100.0	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	109.00	544.00			118000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	407.00	2040.00	J	J	3000	µg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6020A	ZINC	SOIL	4.90	12.00	U	U	12.00	mg/kg	
FBFA-32	3678476.64	439702.74	306.0	7/22/19	1.0	4.0	EPA6010D	ZINC	SOIL	435.00	2180.00	J	J	3590	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.30	54.90	U	U	54.90	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.30	54.90	U	U	54.90	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	736.00	U	U	736.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	727.00	U	U	727.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.83	5.49		J	14.20	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7480.00	22000.00			7460000	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7060.00	20800.00			4790000	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	343.00	2080.00	U	U	2080	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.75	U	U	3.750	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00			4020	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	519.00	3110.00			8040	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	145.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	BARIUM	SOIL	110.00	550.00			2500	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	BARIUM	SOIL	104.00	519.00			812.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	117.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	104.00	519.00	J	J	165.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	104.00	519.00	U	U	519.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8800.00	27500.00			95900	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8300.00	25900.00	J	J	24900	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			18900	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	156.00	1040.00			21300	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	COBALT	SOIL	165.00	550.00	J	J	233.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	COBALT	SOIL	156.00	519.00	U	U	519.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	COPPER	SOIL	330.00	2200.00	J	J	2180	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	COPPER	SOIL	311.00	2080.00			3230	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.03	5.97			14.20	pCi/g	1.970
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.84	5.52			11.50	pCi/g	1.840
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	IRON	SOIL	8800.00	27500.00			14500000	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	IRON	SOIL	8300.00	25900.00			28900000	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	LEAD	SOIL	363.00	2200.00			3270	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	LEAD	SOIL	343.00	2080.00			3280	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.20	U	U	2.200	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.19	U	U	2.190	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9350.00	33000.00	J	J	30200	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8820.00	31100.00	J	J	22000	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			3850	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	208.00	1040.00			6180	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.90	11.60	J	J	7.450	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.07	12.10	J	J	10.60	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.83	5.49	U	U	5.490	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	NICKEL	SOIL	165.00	550.00			776.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	NICKEL	SOIL	156.00	519.00	J	J	479.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.85	4.39			7.210	pCi/g	1.270
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.81	4.11	J	J	3.360	pCi/g	1.150
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	U	U	364.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00			49500	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6640.00	25900.00			67900	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.40	U	U	36.40	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	U	U	659.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	519.00	3110.00	J	J	1960	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	SILVER	SOIL	104.00	519.00	U	U	519.0	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7700.00	27500.00	U	U	27500	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7270.00	25900.00	U	U	25900	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	519.00	2080.00	U	U	2080	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			44000	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	104.00	519.00			46300	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	0.0	1.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	1860	µg/kg	
FBFA-33	3678471.61	439714.53	305.7	7/23/19	1.0	4.0	EPA6010D	ZINC	SOIL	415.00	2080.00	J	J	1260	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.40	U	U	56.40	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.70	U	U	55.70	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	760.00	U	U	760.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	749.00	U	U	749.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	125.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7590.00	22300.00			8270000	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7640.00	22500.00			5590000	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	368.00	2230.00	J	J	541.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	371.00	2250.00	U	U	2250	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.82	U	U	3.820	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.82	U	U	3.820	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	558.00	3350.00			6270	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	562.00	3370.00			6280	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	112.00	558.00			3730	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	BARIUM	SOIL	112.00	562.00			1590	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	112.00	558.00	J	J	144.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	112.00	562.00	J	J	137.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	112.00	558.00	U	U	558.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	112.00	562.00	U	U	562.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8930.00	27900.00			106000	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8980.00	28100.00	J	J	11400	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	167.00	1120.00			24100	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00			17900	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	167.00	558.00	J	J	261.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	COBALT	SOIL	168.00	562.00	J	J	342.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	335.00	2230.00			2690	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	COPPER	SOIL	337.00	2250.00			2830	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.07	4.91			18.50	pCi/g	1.920
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.07	4.23			12.50	pCi/g	1.580
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8930.00	27900.00			21500000	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	IRON	SOIL	8980.00	28100.00			20700000	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	368.00	2230.00			4610	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	LEAD	SOIL	371.00	2250.00			3640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.26	U	U	2.260	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.23	U	U	2.230	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9480.00	33500.00			93900	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9550.00	33700.00	J	J	27400	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	223.00	1120.00			4420	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	225.00	1120.00			14500	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.58	13.70			15.30	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.15	12.40	J	J	4.330	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	167.00	558.00			845.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	NICKEL	SOIL	168.00	562.00			640.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.42	3.62			9.260	pCi/g	1.100
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.34	3.17			4.070	pCi/g	0.916
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	PHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7140.00	27900.00			64400	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7190.00	28100.00			45000	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	558.00	3350.00	U	U	1170	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	562.00	3370.00	U	U	1090	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	112.00	558.00	U	U	558.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	SILVER	SOIL	112.00	562.00	U	U	562.0	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7810.00	27900.00	U	U	27900	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7860.00	28100.00	U	U	28100	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	558.00	2230.00	U	U	2230	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	562.00	2250.00	U	U	2250	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	112.00	558.00			75600	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	112.00	562.00			75700	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	446.00	2230.00	J	J	1810	µg/kg	
FBFA-34	3678494.82	439715.46	307.8	7/24/19	1.0	4.0	EPA6010D	ZINC	SOIL	449.00	2250.00	J	J	1420	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.50	U	U	56.50	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.20	57.70	U	U	57.70	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	760.00	U	U	760.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	760.00	U	U	760.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	125.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	125.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.92	5.77	J	J	2.910	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7200.00	21200.00			12400000	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7490.00	22000.00			7070000	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	349.00	2120.00	U	U	2120	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.28	3.85	U	U	3.850	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	529.00	3170.00			6260	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00			6560	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	529.00			6210	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	550.00			2080	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	529.00	J	J	169.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	141.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8470.00	26500.00			242000	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8810.00	27500.00	J	J	24800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			24900	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			24500	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	159.00	529.00	J	J	403.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	550.00	J	J	534.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	317.00	2120.00			3010	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	COPPER	SOIL	330.00	2200.00			3770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.65	U	U	5.650	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.46	5.24			14.60	pCi/g	1.890
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.11	4.57			12.90	pCi/g	1.730
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8470.00	26500.00			22100000	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	IRON	SOIL	8810.00	27500.00			21200000	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	349.00	2120.00			4830	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	LEAD	SOIL	363.00	2200.00			4040	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.26	U	U	2.260	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.31	U	U	2.310	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9000.00	31700.00			99800	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9360.00	33000.00			44500	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			7670	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			15400	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.45	13.30			24.20	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.27	12.70	J	J	10.30	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.92	5.77	U	U	5.770	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	159.00	529.00			1500	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	550.00			940.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.99	4.57			5.000	pCi/g	1.290
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.43	3.42			4.590	pCi/g	0.994
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	PHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6770.00	26500.00			69400	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7050.00	27500.00			38100	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	529.00	3170.00	U	U	1130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	U	U	1400	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7410.00	26500.00	U	U	26500	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7710.00	27500.00	U	U	27500	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	529.00	2120.00	U	U	2120	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	529.00			64000	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			55100	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	423.00	2120.00	J	J	4250	µg/kg	
FBFA-35	3678497.47	439719.60	308.2	7/24/19	1.0	4.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	2010	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.78	5.33	U	U	5.330	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.51	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.10	51.20	U	U	51.20	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.20	57.50	U	U	57.50	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.00	U	U	54.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.00	U	U	54.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.00	U	U	54.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	1,4-DIOXANE	SOIL	17.80	53.30	U	U	53.30	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	103.00	688.00	U	U	688.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	780.00	U	U	780.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	757.00	UJ	R	757.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	731.00	UJ	R	731.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	740.00	UJ	R	740.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	740.00	UJ	R	740.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	UJ	R	20.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	2-HEXANONE	SOIL	1.78	5.33	U	U	5.330	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	113.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	129.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	125.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-NITROANILINE	SOIL	121.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-NITROANILINE	SOIL	122.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2-NITROANILINE	SOIL	122.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.80	5.40			10.30	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	ACETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	ACETONE	SOIL	1.80	5.40			8.130	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	ACETONE	SOIL	1.78	5.33			9.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ACETOPHENONE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ACETOPHENONE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	ACETOPHENONE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7070.00	20800.00			9370000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7820.00	23000.00			4970000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7490.00	22000.00			4670000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7230.00	21300.00		J	3480000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7200.00	21200.00		J	5100000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	7230.00	21300.00			4770000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ANTHRACENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	ANTHRACENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	343.00	2080.00	U	U	2080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	379.00	2300.00	U	U	2300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	349.00	2120.00	U	U	2120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	351.00	2130.00	U	U	2130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	351.00	2130.00	U	U	2130	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1016	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1221	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1232	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1242	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1248	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1254	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.15	3.46	U	U	3.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.28	3.84	U	U	3.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.73	U	U	3.730	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.66	U	U	3.660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1260	GRWATER	0.33	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	520.00	3120.00			3400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	575.00	3450.00	J	J	2800	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	551.00	3300.00	J	J	1090	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	532.00	3190.00	J	J	1090	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	529.00	3180.00	J	J	1220	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	532.00	3190.00	J	J	783.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	138.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	156.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	151.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ATRAZINE	SOIL	146.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ATRAZINE	SOIL	148.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	ATRAZINE	SOIL	148.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	BARIUM	SOIL	104.00	520.00			29700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	BARIUM	SOIL	115.00	575.00			4930	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	BARIUM	SOIL	110.00	551.00	J	J	982.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	BARIUM	SOIL	106.00	532.00	J	J	713.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	BARIUM	SOIL	106.00	529.00		J	1830	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	BARIUM	SOIL	106.00	532.00		J	1350	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	104.00	520.00			600.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	115.00	575.00	J	J	124.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	110.00	551.00	J	J	111.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	106.00	529.00	J	J	112.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.60	J	J	18.30	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	104.00	520.00	U	U	520.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	115.00	575.00	U	U	575.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	110.00	551.00	U	U	551.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8310.00	26000.00			1200000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9200.00	28700.00			261000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8810.00	27500.00			50500	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8510.00	26600.00	J	J	14100	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8470.00	26500.00		J	82500	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	8510.00	26600.00			37300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	CAPROLACTAM	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	CAPROLACTAM	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	CAPROLACTAM	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	CARBAZOLE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	CARBAZOLE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CARBON DISULFIDE	SOIL	1.78	5.33	U	U	5.330	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	156.00	1040.00			16300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			8210	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			7180	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	160.00	1060.00		J	2440	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00		J	18900	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	160.00	1060.00			33100	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	CHRYSENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	CHRYSENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	CHRYSENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	COBALT	SOIL	156.00	520.00			2210	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	COBALT	SOIL	172.00	575.00	J	J	300.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	COBALT	SOIL	165.00	551.00	U	U	551.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	COBALT	SOIL	159.00	529.00	J	J	234.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	COBALT	SOIL	160.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	COBALT	SOIL	160.00	532.00	J	J	217.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	COPPER	SOIL	312.00	2080.00			7990	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	COPPER	SOIL	345.00	2300.00	J	J	1570	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	COPPER	SOIL	330.00	2200.00	J	J	1910	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	COPPER	SOIL	319.00	2130.00	J	J	1740	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	COPPER	SOIL	318.00	2120.00			3250	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	COPPER	SOIL	319.00	2130.00			4690	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	J	J	0.367	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	J	J	0.416	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.40			8.930	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.40			6.950	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.40			15.20	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.78	5.33			10.70	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	FLUORANTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	FLUORANTHENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	FLUORENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	FLUORENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	FLUORENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.82	5.00			9.890	pCi/g	1.590
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.76	5.02			9.710	pCi/g	1.630
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.97	6.15			12.70	pCi/g	2.090
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	RADA-001	GROSS ALPHA	SOIL	1.14	4.24			9.740	pCi/g	1.550
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	RADA-001	GROSS ALPHA	SOIL	1.69	5.45			14.60	pCi/g	1.880
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.00	3.02			4.360	pCi/g	1.010
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.69	1.68	U	U	0.628	pCi/L	0.495
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.92	2.28	J	J	1.030	pCi/L	0.682
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	IRON	SOIL	8310.00	26000.00			11800000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	IRON	SOIL	9200.00	28700.00			6630000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	IRON	SOIL	8810.00	27500.00			7180000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	IRON	SOIL	8510.00	26600.00		J	3820000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	IRON	SOIL	8470.00	26500.00		J	6480000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	IRON	SOIL	8510.00	26600.00			7010000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ISOPHORONE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	ISOPHORONE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	ISOPHORONE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	LEAD	SOIL	343.00	2080.00			9450	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	LEAD	SOIL	379.00	2300.00			2660	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	LEAD	SOIL	363.00	2200.00	J	J	1910	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	LEAD	SOIL	351.00	2130.00	J	J	1930	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	LEAD	SOIL	349.00	2120.00	J	J	2010	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	LEAD	SOIL	351.00	2130.00			3000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.68	2.05	U	U	2.050	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.30	U	U	2.300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.13	U	U	2.130	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	M/P-CRESOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	M/P-CRESOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	M/P-CRESOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8830.00	31200.00			1210000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9770.00	34500.00			61000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9360.00	33000.00	J	J	17200	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9040.00	31900.00	J	J	12700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9000.00	31800.00			55600	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	9040.00	31900.00	J	J	28000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	208.00	1040.00			208000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	230.00	1150.00			19300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			3380	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	213.00	1060.00		J	3160	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00		J	16800	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	213.00	1060.00			14100	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.89	11.60			31.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.02	12.00			20.50	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.33	12.90	J	J	6.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.36	13.00	J	J	4.880	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA7471B	MERCURY	SOIL	3.98	11.90	U	U	11.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA7471B	MERCURY	SOIL	4.13	12.30	U	U	12.30	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	METHYL ACETATE	SOIL	1.78	5.33	U	U	5.330	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.78	5.33	U	U	5.330	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.71	5.12	U	U	5.120	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.78	5.33	U	U	5.330	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	UJ	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08		J	6.780	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07			1.840	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	M-NITROANILINE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	M-NITROANILINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	M-NITROANILINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	NAPHTHALENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	NAPHTHALENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	NICKEL	SOIL	156.00	520.00			5850	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	NICKEL	SOIL	172.00	575.00			1050	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	NICKEL	SOIL	165.00	551.00			630.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	NICKEL	SOIL	160.00	532.00	J	J	427.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	NICKEL	SOIL	159.00	529.00		J	1860	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	NICKEL	SOIL	160.00	532.00			3020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	NITROBENZENE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	NITROBENZENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	NITROBENZENE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.21	3.23			8.270	pCi/g	1.010
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.34	3.13	J	J	3.000	pCi/g	0.893
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.46	3.41			3.850	pCi/g	0.974
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	RADA-001	NONVOLATILE BETA	SOIL	1.73	4.03			4.580	pCi/g	1.150
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	RADA-001	NONVOLATILE BETA	SOIL	1.77	4.25			6.520	pCi/g	1.240
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	1.22	2.85	J	J	2.440	pCi/g	0.813
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.98	2.34	J	J	1.550	pCi/L	0.681
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.97	2.44	J	J	1.990	pCi/L	0.736
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	138.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	156.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PHENANTHRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	PHENANTHRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	PHENOL	SOIL	103.00	344.00	U	U	344.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	PHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PHENOL	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	PHENOL	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	UJ	R	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	103.00	344.00	U	U	344.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	390.00	U	U	390.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	P-NITROANILINE	SOIL	110.00	366.00	UJ	UJ	366.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	P-NITROANILINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	P-NITROANILINE	SOIL	111.00	370.00	UJ	UJ	370.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6650.00	26000.00			610000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7360.00	28700.00			58400	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7050.00	27500.00	J	J	18900	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	6810.00	26600.00	J	J	25200	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	6780.00	26500.00			50600	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	6810.00	26600.00			27200	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.30	34.40	U	U	34.40	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	39.00	U	U	39.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PYRENE	SOIL	11.00	36.60	UJ	UJ	36.60	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8270D	PYRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8270D	PYRENE	SOIL	11.10	37.00	UJ	UJ	37.00	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	520.00	3120.00	U	U	809.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	575.00	3450.00	U	U	854.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	551.00	3300.00			4370	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	532.00	3190.00	J	J	2220	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	529.00	3180.00	J	J	2710	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	532.00	3190.00			3320	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	SILVER	SOIL	104.00	520.00	U	U	520.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	SILVER	SOIL	115.00	575.00	U	U	575.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	SILVER	SOIL	110.00	551.00	U	U	551.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	SILVER	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	SILVER	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	SILVER	SOIL	106.00	532.00	U	U	532.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7270.00	26000.00	J	J	18100	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8050.00	28700.00	U	U	28700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7710.00	27500.00	U	U	11900	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7450.00	26600.00	J	J	12600	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7410.00	26500.00	J	J	13100	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	SODIUM	SOIL	7440.00	26600.00	J	J	13300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.36	1.08	J	J	0.454	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	STYRENE	SOIL	0.36	1.08	J	J	0.389	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	520.00	2080.00	U	U	2080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	575.00	2300.00	U	U	2300	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	551.00	2200.00			8930	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	532.00	2130.00			4790	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	529.00	2120.00			8110	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	532.00	2130.00			8450	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.34	1.02	J	J	0.902	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.15	J	J	0.460	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2460.00	7580.00	U	U	4970	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2430.00	7490.00	U	UJ	3860	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2440.00	7510.00		J	35000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2410.00	7410.00	U	UJ	4910	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	GRWATER	75.00	200.00	J	J	156.0	µg/L	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.34	1.02	U	U	1.020	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	0.85	1.83	U	U	0.056	pCi/mL	0.492
FBFA-36	3678515.83	439735.21	309.3	8/29/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	0.90	1.94	U	U	0.097	pCi/mL	0.522
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	104.00	520.00			27700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	115.00	575.00			21900	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	110.00	551.00			22000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	106.00	532.00		J	10000	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	106.00	529.00		J	17900	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	106.00	532.00			16700	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	0.0	1.0	EPA6010D	ZINC	SOIL	416.00	2080.00			40100	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	7/18/19	1.0	4.0	EPA6010D	ZINC	SOIL	460.00	2300.00	J	J	3120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-36	3678515.83	439735.21	309.3	8/26/19	8.0	10.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	1630	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ZINC	SOIL	425.00	2130.00	J	J	896.0	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	18.0	20.0	EPA6010D	ZINC	SOIL	423.00	2120.00			3040	µg/kg	
FBFA-36	3678515.83	439735.21	309.3	8/26/19	28.0	30.0	EPA6010D	ZINC	SOIL	425.00	2130.00			3160	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.69	5.07	U	U	5.070	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.84	5.53	U	U	5.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.41	UJ	UJ	5.410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.85	5.56	UJ	UJ	5.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.50	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.51	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	16.70	50.00	U	U	50.00	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	16.90	50.70	U	U	50.70	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.40	55.30	U	U	55.30	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.10	UJ	UJ	54.10	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	1,4-DIOXANE	SOIL	18.50	55.60	UJ	UJ	55.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	103.00	684.00	U	U	684.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	711.00	UJ	R	711.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	758.00	UJ	R	758.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	738.00	UJ	R	738.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	738.00	UJ	R	738.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	U	UJ	20.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.69	5.07	U	U	5.070	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.84	5.53	U	U	5.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.41	UJ	UJ	5.410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	2-HEXANONE	SOIL	1.85	5.56	UJ	UJ	5.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	113.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	117.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	125.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2-NITROANILINE	SOIL	122.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2-NITROANILINE	SOIL	122.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.67	5.00			7.790	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.69	5.07		J	40.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.84	5.53			8.870	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	ACETONE	SOIL	1.80	5.41	J	J	7.380	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	ACETONE	SOIL	1.85	5.56	J	J	7.720	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	ACETONE	GRWATER	1.74	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	ACETOPHENONE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	ACETOPHENONE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	U	U	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6670.00	19600.00			6520000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7140.00	21000.00			6560000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7140.00	21000.00			7660000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7030.00	20700.00			4790000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	7560.00	22200.00			5710000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	J	J	98.90	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	ANTHRACENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	ANTHRACENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	324.00	1960.00	U	U	1960	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	346.00	2100.00	U	U	2100	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	347.00	2100.00	U	U	2100	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	341.00	2070.00	U	U	2070	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	367.00	2220.00	U	U	2220	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.13	3.40	U	U	3.400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1016	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.13	3.40	U	U	3.400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1221	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.13	3.40	U	U	3.400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1232	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.13	3.40	U	U	3.400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1242	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.13	3.40	U	U	3.400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1248	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.13	3.40	U	U	3.400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.59	U	U	3.590	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1254	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.13	3.40	J	J	2.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.59	U	U	3.590	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.80	U	U	3.800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.75	U	U	3.750	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.78	U	U	3.780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8082A	AROCLOR 1260	GRWATER	0.04	0.11	U	U	0.105	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	490.00	2940.00			3150	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	525.00	3150.00	J	J	1550	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	525.00	3150.00			6210	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	517.00	3100.00	J	J	1080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	556.00	3340.00	J	J	1620	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	J	J	6.290	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	137.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	142.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	152.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	ATRAZINE	SOIL	148.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	ATRAZINE	SOIL	148.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	BARIUM	SOIL	98.00	490.00			24800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	BARIUM	SOIL	105.00	525.00			13400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	BARIUM	SOIL	105.00	525.00		J	1940	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	BARIUM	SOIL	103.00	517.00	J	J	1060	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	BARIUM	SOIL	111.00	556.00	J	J	1120	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			51.40	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	BENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	BENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	BENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	98.00	490.00			564.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	105.00	525.00	J	J	158.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	105.00	525.00	J	J	265.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	103.00	517.00	J	J	112.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	111.00	556.00	U	U	556.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.30	34.20			85.80	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	98.00	490.00	J	J	324.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	105.00	525.00	U	U	525.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	525.00	2630.00	U	U	2630	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	103.00	517.00	U	U	517.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	111.00	556.00	U	U	556.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	7840.00	24500.00			1380000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8400.00	26200.00			304000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8410.00	26300.00			263000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8270.00	25800.00			28600	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	8900.00	27800.00			74000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			1050	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	CAPROLACTAM	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	CAPROLACTAM	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	CARBAZOLE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	CARBAZOLE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.69	5.07	U	U	5.070	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.84	5.53	U	U	5.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.41	UJ	UJ	5.410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CARBON DISULFIDE	SOIL	1.85	5.56	UJ	UJ	5.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	J	J	0.440	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	147.00	980.00			16300	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	157.00	1050.00			7880	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			36700	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			5530	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	167.00	1110.00			7930	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	J	J	1.320	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	CHRYSENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	CHRYSENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	COBALT	SOIL	147.00	490.00			2770	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	COBALT	SOIL	157.00	525.00	J	J	448.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	COBALT	SOIL	158.00	525.00	J	J	255.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	COBALT	SOIL	155.00	517.00	U	U	517.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	COBALT	SOIL	167.00	556.00	U	U	556.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	COBALT	GRWATER	1.00	5.00	J	J	1.340	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	COPPER	SOIL	294.00	1960.00			16000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	COPPER	SOIL	315.00	2100.00			468000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	COPPER	SOIL	315.00	2100.00			3120	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	COPPER	SOIL	310.00	2070.00	J	J	1570	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	COPPER	SOIL	334.00	2220.00	J	J	1980	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	4.130	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.69	5.07		J	16.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.84	5.53			12.50	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.41	J	J	10.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.85	5.56	J	J	12.10	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	FLUORANTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	FLUORANTHENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	FLUORENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	FLUORENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.71	5.13			11.60	pCi/g	1.710
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.08	3.30			7.310	pCi/g	1.110
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.43	4.81			11.70	pCi/g	1.690
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	RADA-001	GROSS ALPHA	SOIL	1.67	4.95			8.850	pCi/g	1.640
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.60	4.14			4.740	pCi/g	1.270
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.95	2.37	J	J	1.210	pCi/L	0.712
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	IRON	SOIL	7840.00	24500.00			12900000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	IRON	SOIL	8400.00	26200.00			6720000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	IRON	SOIL	8410.00	26300.00			33400000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	IRON	SOIL	8270.00	25800.00			4550000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	IRON	SOIL	8900.00	27800.00			7200000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	IRON	GRWATER	30.00	100.00			2070	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	ISOPHORONE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	ISOPHORONE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	LEAD	SOIL	324.00	1960.00			12900	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	LEAD	SOIL	346.00	2100.00			21000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	LEAD	SOIL	347.00	2100.00			2620	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	LEAD	SOIL	341.00	2070.00			2500	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	LEAD	SOIL	367.00	2220.00	J	J	1910	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.67	2.00	U	U	2.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.68	2.03	U	U	2.030	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.21	U	U	2.210	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.17	UJ	UJ	2.170	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.22	UJ	UJ	2.220	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	M/P-CRESOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	M/P-CRESOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8330.00	29400.00			1300000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8920.00	31500.00			95000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	8930.00	31500.00			45800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	8780.00	31000.00	J	J	16700	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	9450.00	33400.00	J	J	26700	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			979.0	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	196.00	980.00			243000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			6200	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			5060	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	207.00	1030.00			3830	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	222.00	1110.00			3950	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			63.40	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.87	11.60			22.80	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.20	12.50	J	J	10.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.45	13.30	J	J	5.920	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.17	12.40	J	J	9.770	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA7471B	MERCURY	SOIL	4.09	12.20	J	J	4.330	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.69	5.07	U	U	5.070	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.84	5.53	U	U	5.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.41	UJ	UJ	5.410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	METHYL ACETATE	SOIL	1.85	5.56	UJ	UJ	5.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.69	5.07	J	J	3.650	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.84	5.53	U	U	5.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.41	UJ	UJ	5.410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.85	5.56	UJ	UJ	5.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.67	5.00	U	U	5.000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.69	5.07	U	U	5.070	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.84	5.53	U	U	5.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.41	UJ	UJ	5.410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.85	5.56	UJ	UJ	5.560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.34	1.01		J	3.270	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11			2.470	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	J	J	0.530	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11	J	J	6.930	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	M-NITROANILINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	M-NITROANILINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	NAPHTHALENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	NAPHTHALENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	NICKEL	SOIL	147.00	490.00			8170	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	NICKEL	SOIL	157.00	525.00			1920	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	NICKEL	SOIL	158.00	525.00			1220	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	NICKEL	SOIL	155.00	517.00	J	J	450.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	NICKEL	SOIL	167.00	556.00			1020	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			12.40	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	NITROBENZENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	NITROBENZENE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.63	4.27			12.20	pCi/g	1.320
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.32	3.14			4.520	pCi/g	0.910
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.28	3.27			5.990	pCi/g	0.993
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	RADA-001	NONVOLATILE BETA	SOIL	1.70	3.98			4.500	pCi/g	1.140
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	2.00	4.52	J	J	3.050	pCi/g	1.260
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.93	2.31			2.680	pCi/L	0.687
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	137.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	142.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	PHENANTHRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	PHENANTHRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	PHENOL	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	PHENOL	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	PHENOL	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	PHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	PHENOL	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	103.00	342.00	U	U	342.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	107.00	356.00	UJ	UJ	356.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	114.00	379.00	UJ	UJ	379.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	P-NITROANILINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	P-NITROANILINE	SOIL	111.00	369.00	UJ	UJ	369.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6270.00	24500.00			683000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6720.00	26200.00			65400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6720.00	26300.00	J	J	17300	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	6610.00	25800.00	J	J	24000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	7120.00	27800.00	J	J	21900	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			1400	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.30	34.20	U	U	34.20	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.70	35.60	UJ	UJ	35.60	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.40	37.90	UJ	UJ	37.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8270D	PYRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8270D	PYRENE	SOIL	11.10	36.90	UJ	UJ	36.90	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	490.00	2940.00	U	U	606.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	525.00	3150.00			3240	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	525.00	3150.00			20300	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	517.00	3100.00	J	J	1770	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	556.00	3340.00	J	J	3140	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	SILVER	SOIL	98.00	490.00	U	U	490.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	SILVER	SOIL	105.00	525.00	U	U	525.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	SILVER	SOIL	105.00	525.00	U	U	525.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	SILVER	SOIL	103.00	517.00	U	U	517.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	SILVER	SOIL	111.00	556.00	U	U	556.0	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	SODIUM	SOIL	6860.00	24500.00	J	J	16500	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7350.00	26200.00	J	J	15000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7350.00	26300.00	U	U	7560	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7230.00	25800.00	J	J	14400	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	SODIUM	SOIL	7780.00	27800.00	U	U	12300	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			3860	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.34	1.01	J	J	0.426	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.37	1.11	J	J	0.387	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	STYRENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	STYRENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	4900.00	19600.00	U	U	19600	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	525.00	2100.00			8150	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	525.00	2100.00			43300	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	517.00	2070.00			5690	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	556.00	2220.00			8780	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00			10.30	µg/L	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2450.00	7550.00	U	UJ	6970	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2400.00	7370.00		J	98200	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	SOIL	2450.00	7550.00		J	159000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8015D	TPH BY GC/FID DIESEL RANGE ORGANICS	GRWATER	75.00	200.00	UJ	UJ	200.0	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	J	J	0.390	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.33	1.00	U	U	0.999	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.34	1.01	U	U	1.010	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	UJ	UJ	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	UJ	UJ	1.110	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	0.52	1.15	U	U	0.402	pCi/mL	0.317
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	98.00	490.00			20600	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	105.00	525.00			17800	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	105.00	525.00			62100	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	103.00	517.00			13900	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	111.00	556.00			18700	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-37	3678520.22	439739.24	309.1	7/22/19	0.0	1.0	EPA6010D	ZINC	SOIL	392.00	1960.00			381000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	1.0	4.0	EPA6010D	ZINC	SOIL	420.00	2100.00			247000	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	8.0	10.0	EPA6010D	ZINC	SOIL	420.00	2100.00			4940	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	18.0	20.0	EPA6010D	ZINC	SOIL	413.00	2070.00	J	J	1410	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/26/19	28.0	30.0	EPA6010D	ZINC	SOIL	445.00	2220.00	J	J	1830	µg/kg	
FBFA-37	3678520.22	439739.24	309.1	8/27/19	46.0	56.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	10.40	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.30	55.00	U	U	55.00	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.90	U	U	55.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.90	U	U	55.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.40	U	U	56.40	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.00	U	U	54.00	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.30	U	U	56.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	747.00	U	U	747.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	754.00	U	U	754.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	773.00	U	U	773.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	735.00	U	U	735.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	750.00	U	UJ	750.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	758.00	U	U	758.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	UJ	UJ	20.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	123.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	124.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	127.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2-NITROANILINE	SOIL	121.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-NITROANILINE	SOIL	125.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.86	5.59		J	11.10	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	ACETONE	SOIL	1.88	5.64		J	8.330	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	ACETONE	SOIL	1.80	5.40			6.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	ACETONE	SOIL	1.88	5.63		J	7.700	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	ACETOPHENONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ACETOPHENONE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ACETOPHENONE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7400.00	21800.00			6750000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7480.00	22000.00			6960000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7250.00	21300.00			6470000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7040.00	20700.00			4990000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	37400.00	110000.00			2290000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	7490.00	22000.00			2310000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	7630.00	22400.00			3360000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	U	U	200.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ALUMINUM	GRWATER	340.00	1000.00	U	U	1000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	359.00	2180.00	J	J	413.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	352.00	2130.00	U	U	2130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	342.00	2070.00	U	U	2070	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	370.00	2240.00	U	U	2240	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	1820.00	11000.00	U	U	11000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ANTIMONY	GRWATER	17.50	100.00	U	U	100.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1016	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1221	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1232	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1242	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1248	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.81	U	U	3.810	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1254	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.76	U	U	3.760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.80	U	U	3.800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.28	3.85	U	U	3.850	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.71	U	U	3.710	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.81	U	U	3.810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8082A	AROCLOR 1260	GRWATER	0.03	0.10	U	U	0.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	544.00	3260.00			4660	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00			5240	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	533.00	3200.00			4760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	518.00	3110.00	J	J	1130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00	J	J	634.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	561.00	3370.00	J	J	2130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	2750.00	16500.00	U	U	16500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ARSENIC	GRWATER	25.00	150.00	U	U	150.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	149.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	155.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	ATRAZINE	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ATRAZINE	SOIL	152.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	544.00			2500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	550.00			2290	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	BARIUM	SOIL	107.00	533.00	J	J	315.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	BARIUM	SOIL	104.00	518.00			998.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	BARIUM	SOIL	110.00	550.00	J	J	512.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	BARIUM	SOIL	112.00	561.00			737.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	BARIUM	SOIL	550.00	2750.00	U	U	2750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			28.70	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	BARIUM	GRWATER	5.00	25.00			30.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	544.00	J	J	119.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	121.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	107.00	533.00	J	J	206.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	104.00	518.00	J	J	135.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	112.00	561.00	J	J	134.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	550.00	2750.00	U	U	2750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	BERYLLIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	386.00	U	U	386.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	544.00	U	U	544.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	1070.00	5330.00	U	U	5330	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	104.00	518.00	U	U	518.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	112.00	561.00	U	U	561.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	550.00	2750.00	U	U	2750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	CADMIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8700.00	27200.00			50200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8800.00	27500.00	J	J	10200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8530.00	26700.00	U	U	26700	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8290.00	25900.00	U	U	25900	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	8810.00	27500.00	U	U	27500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	8980.00	28100.00	U	U	28100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	44000.00	138000.00	U	U	138000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			2750	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	CALCIUM	GRWATER	250.00	1000.00			2800	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	CAPROLACTAM	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	CAPROLACTAM	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	CAPROLACTAM	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	CARBAZOLE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			21100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			21400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			23300	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	155.00	1040.00			8290	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	826.00	5500.00	J	J	5090	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			5130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00			6560	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	J	J	1.230	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	CHROMIUM	GRWATER	5.00	50.00	U	U	50.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	CHRYSENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	CHRYSENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	CHRYSENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	163.00	544.00	J	J	192.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	550.00	J	J	232.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	COBALT	SOIL	160.00	533.00	U	U	533.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	COBALT	SOIL	155.00	518.00	U	U	518.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	COBALT	SOIL	168.00	561.00	J	J	216.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	COBALT	SOIL	165.00	550.00	U	U	550.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	COBALT	SOIL	826.00	2750.00	U	U	2750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	COBALT	GRWATER	1.00	5.00	J	J	2.100	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	COBALT	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	326.00	2180.00	J	J	1930	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	COPPER	SOIL	330.00	2200.00	J	J	2040	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	COPPER	SOIL	320.00	2130.00			4340	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	COPPER	SOIL	311.00	2070.00			3190	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	COPPER	SOIL	330.00	2200.00	J	J	1740	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	COPPER	SOIL	337.00	2240.00			2960	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	COPPER	SOIL	1650.00	11000.00	U	U	11000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	5.550	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	COPPER	GRWATER	15.00	100.00	U	U	100.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.86	5.59		J	17.80	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.64		J	17.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.40			9.350	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	37.90	J	J	13.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	FLUORANTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	FLUORENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	FLUORENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	FLUORENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.06	4.30			11.60	pCi/g	1.620
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.64	6.00			15.80	pCi/g	2.180
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.48	4.66			9.920	pCi/g	1.590
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	RADA-001	GROSS ALPHA	SOIL	1.39	4.67			11.10	pCi/g	1.640
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.60	4.70			9.300	pCi/g	1.550
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.87	6.45			17.80	pCi/g	2.290
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.85	2.51	J	J	1.420	pCi/L	0.832
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	375.00	U	R	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8700.00	27200.00			16400000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	IRON	SOIL	8800.00	27500.00			17200000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	IRON	SOIL	8530.00	26700.00			41600000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	IRON	SOIL	8290.00	25900.00			10000000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	IRON	SOIL	44000.00	138000.00			3660000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	IRON	SOIL	8810.00	27500.00			3780000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	IRON	SOIL	8980.00	28100.00			8100000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	IRON	GRWATER	30.00	100.00			2670	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	IRON	GRWATER	150.00	500.00			2710	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	ISOPHORONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ISOPHORONE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	ISOPHORONE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	359.00	2180.00			3430	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	LEAD	SOIL	363.00	2200.00			4060	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	LEAD	SOIL	352.00	2130.00	U	U	859.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	LEAD	SOIL	342.00	2070.00	J	J	2280	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	LEAD	SOIL	363.00	2200.00	J	J	1980	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	LEAD	SOIL	1820.00	11000.00	J	J	2770	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	LEAD	SOIL	370.00	2240.00	J	J	3810	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	LEAD	GRWATER	16.50	100.00	U	U	100.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.20	U	U	2.200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.25	U	U	2.250	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.25	U	U	2.250	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	M/P-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	M/P-CRESOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	M/P-CRESOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9250.00	32600.00			34000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9350.00	33000.00			34200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9070.00	32000.00	J	J	19000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	8800.00	31100.00	J	J	16400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	9540.00	33700.00	J	J	12400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	9360.00	33000.00	U	U	33000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	46800.00	165000.00	U	U	165000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	MAGNESIUM	GRWATER	550.00	1500.00	J	J	1150	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			1340	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			3060	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			4760	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	213.00	1070.00			8610	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	207.00	1040.00			6290	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	1100.00	5500.00	J	J	3220	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			3260	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	224.00	1120.00			7340	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			75.90	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	MANGANESE	GRWATER	10.00	50.00			77.90	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.17	12.50			12.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.47	13.30			14.80	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.53	13.50	U	U	13.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.37	13.10	U	U	13.10	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA7471B	MERCURY	SOIL	4.42	13.20	U	U	13.20	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA7471B	MERCURY	SOIL	4.64	13.80	U	U	13.80	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA7471B	MERCURY	SOIL	22.10	66.00	U	U	66.00	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA7470A	MERCURY	GRWATER	0.34	1.00	U	U	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.86	5.59	U	U	5.590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.64	U	U	5.640	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.63	U	U	5.630	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12			5.260	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13			5.180	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	J	J	0.842	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	M-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	M-NITROANILINE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	M-NITROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	NAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	163.00	544.00			683.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	550.00			759.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	NICKEL	SOIL	160.00	533.00			813.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	NICKEL	SOIL	155.00	518.00			872.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	NICKEL	SOIL	165.00	550.00	J	J	533.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	NICKEL	SOIL	168.00	561.00			805.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	NICKEL	SOIL	826.00	2750.00	U	U	2750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			14.30	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	NICKEL	GRWATER	7.50	25.00	J	J	15.40	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	NITROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	NITROBENZENE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	NITROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.00	2.53			3.690	pCi/g	0.767

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.89	4.43			6.000	pCi/g	1.270
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.76	4.14			5.430	pCi/g	1.190
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	RADA-001	NONVOLATILE BETA	SOIL	1.49	3.49			3.820	pCi/g	1.000
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	1.61	3.85			6.320	pCi/g	1.120
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	2.44	5.80			9.470	pCi/g	1.680
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.97	2.59	J	J	2.400	pCi/L	0.814
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PHENANTHRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	PHENOL	SOIL	116.00	386.00	U	U	386.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	PHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PHENOL	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	116.00	386.00	U	U	386.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	P-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	P-NITROANILINE	SOIL	112.00	375.00	U	UJ	375.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	P-NITROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	UJ	UJ	10.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6960.00	27200.00			70400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00			79700	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6830.00	26700.00	J	J	22300	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	6630.00	25900.00			32500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00	J	J	15200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	7180.00	28100.00	J	J	23100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	35200.00	138000.00	U	U	138000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	POTASSIUM	GRWATER	250.00	750.00		J	1390	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			1550	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.60	38.60	U	U	38.60	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8270D	PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PYRENE	SOIL	11.20	37.50	U	UJ	37.50	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8270D	PYRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	UJ	UJ	1.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	544.00	3260.00	U	U	788.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	U	U	1220	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	533.00	3200.00			26200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	518.00	3110.00		J	5740	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	J	J	2620	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	561.00	3370.00		J	5590	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	2750.00	16500.00	U	U	16500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	SELENIUM	GRWATER	30.00	150.00	U	U	150.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	544.00	U	U	544.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	SILVER	SOIL	107.00	533.00	U	U	533.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	SILVER	SOIL	104.00	518.00	U	U	518.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SILVER	SOIL	112.00	561.00	U	U	561.0	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SILVER	SOIL	550.00	2750.00	U	U	2750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	SILVER	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7610.00	27200.00	U	U	27200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7700.00	27500.00	U	U	27500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7470.00	26700.00	U	U	26700	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7250.00	25900.00	U	U	11500	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SODIUM	SOIL	7860.00	28100.00	U	U	10300	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SODIUM	SOIL	7710.00	27500.00	U	U	11400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	SODIUM	SOIL	38500.00	138000.00	U	U	138000	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			4270	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	SODIUM	GRWATER	500.00	1500.00			4510	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	544.00	2180.00	U	U	2180	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	533.00	2130.00			55100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	518.00	2070.00			12800	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00			5090	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	2750.00	11000.00	J	J	5370	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	561.00	2240.00			10400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	THALLIUM	GRWATER	25.00	100.00	U	U	100.0	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	4.78	10.50	U	U	2.550	pCi/mL	2.840
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	544.00			48600	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			50400	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	107.00	533.00			99700	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	104.00	518.00			22300	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	550.00	2750.00			6090	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			6190	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	112.00	561.00			15300	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	VANADIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	435.00	2180.00	J	J	1180	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	7/24/19	1.0	4.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	1380	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	8.0	10.0	EPA6010D	ZINC	SOIL	427.00	2130.00	U	U	2130	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	18.0	20.0	EPA6010D	ZINC	SOIL	414.00	2070.00	J	J	2010	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	2160	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ZINC	SOIL	449.00	2240.00	J	J	2670	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/28/19	28.0	30.0	EPA6010D	ZINC	SOIL	2200.00	11000.00	J	J	5750	µg/kg	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ZINC	GRWATER	3.30	20.00			20.40	µg/L	
FBFA-38	3678484.01	439718.87	307.2	8/29/19	46.0	56.0	EPA6010D	ZINC	GRWATER	16.50	100.00	J	J	26.30	µg/L	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.80	53.40	U	U	53.40	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.10	57.40	U	U	57.40	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	737.00	U	UJ	737.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	744.00	U	U	744.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	122.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	123.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	ACTINIUM-228	SOIL	0.09	0.54			1.110	pCi/g	0.227

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	ACTINIUM-228	SOIL	0.22	0.78			1.328	pCi/g	0.280
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7210.00	21200.00			7210000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	ALUMINUM	SOIL	54.00	130.00			17000	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7160.00	21100.00			9130000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	AMERICIUM-241	SOIL	0.10	0.16	U	U	-0.017	pCi/g	0.031
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	AMERICIUM-241	SOIL	0.11	0.23	U	U	0.030	pCi/g	0.059
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	AMERICIUM-241	SOIL	0.24	0.56	U	U	0.043	pCi/g	0.164
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	AMERICIUM-243	SOIL	0.07	0.14	U	U	0.012	pCi/g	0.034
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	U	U	2120	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	ANTIMONY	SOIL	0.50	1.30	U	U	1.300	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	348.00	2110.00	U	U	2110	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.72	U	U	3.720	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	530.00	3180.00	J	J	2610	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	ARSENIC	SOIL	2.10	5.40			9.600	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	527.00	3160.00			3830	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	149.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	530.00			40700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	BARIUM	SOIL	2.70	11.00		J	28.00	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	BARIUM	SOIL	105.00	527.00			62100	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	530.00	J	J	265.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	BERYLLIUM	SOIL	0.21	0.54	J	J	0.290	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	105.00	527.00	J	J	282.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	BISMUTH-212	SOIL	1.39	2.98	U	U	0.144	pCi/g	0.793
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	BISMUTH-212	SOIL	1.36	2.94	U	U	0.357	pCi/g	0.788
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	BISMUTH-214	SOIL	0.13	0.44			0.613	pCi/g	0.153
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	BISMUTH-214	SOIL	0.20	0.64			0.833	pCi/g	0.219
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	530.00	U	U	530.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	CADMIUM	SOIL	0.13	0.27	U	U	0.270	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	105.00	527.00	U	U	527.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8490.00	26500.00			503000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	CALCIUM	SOIL	54.00	270.00			380.0	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8430.00	26300.00			369000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EERFC-01	CARBON-14	SOIL	1.71	3.67	U	U	-0.205	pCi/g	0.978
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	CESIUM-137	SOIL	0.15	0.33	U	U	-0.049	pCi/g	0.090
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	CESIUM-137	SOIL	0.12	0.27	U	U	-0.047	pCi/g	0.073
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			14000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	CHROMIUM	SOIL	2.40	5.40			51.00	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			15700	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	COBALT	SOIL	159.00	530.00			797.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	COBALT	SOIL	0.40	1.10	J	J	0.680	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	COBALT	SOIL	158.00	527.00			861.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	COBALT-60	SOIL	0.16	0.16	U	U	0.0031	pCi/g	0.002
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	COBALT-60	SOIL	0.06	0.17	U	U	0.0061	pCi/g	0.052
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	COPPER	SOIL	318.00	2120.00			2760	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	COPPER	SOIL	2.10	5.40			7.300	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	COPPER	SOIL	316.00	2110.00			3510	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	CURIUM-243/244	SOIL	0.10	0.18	U	U	-0.0012	pCi/g	0.041
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	CURIUM-243/244	SOIL	0.10	0.22	U	U	0.036	pCi/g	0.057
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	CURIUM-245/246	SOIL	0.09	0.16	U	U	-0.013	pCi/g	0.035
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	CURIUM-245/246	SOIL	0.05	0.13	U	U	0.045	pCi/g	0.042
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.20	J	J	16.40	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	EUROPIUM-154	SOIL	0.14	0.38	U	U	0.066	pCi/g	0.119
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	EUROPIUM-154	SOIL	0.13	0.31	U	U	0.083	pCi/g	0.091
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.19	3.47			6.780	pCi/g	1.140
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.87	5.51			13.10	pCi/g	1.820
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA9310	GROSS ALPHA	SOIL	4.63	16.31			22.40	pCi/g	5.840
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA9310	GROSS ALPHA	SOIL	3.82	15.68			24.32	pCi/g	5.930
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	IODINE-129	SOIL	1.43	1.93	U	U	0.0000	pCi/g	0.251
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	IODINE-129	SOIL	1.45	2.04	U	U	0.0000	pCi/g	0.294
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	IRON	SOIL	8490.00	26500.00			14600000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	IRON	SOIL	32.00	64.00			47000	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	IRON	SOIL	8430.00	26300.00			17800000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	LEAD	SOIL	350.00	2120.00			4170	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	LEAD	SOIL	0.67	1.60			5.600	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	LEAD	SOIL	348.00	2110.00			5520	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	LEAD-212	SOIL	0.10	0.34			1.030	pCi/g	0.123
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	LEAD-212	SOIL	0.15	0.48			1.255	pCi/g	0.162
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	LEAD-214	SOIL	0.11	0.35			0.748	pCi/g	0.120
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	LEAD-214	SOIL	0.15	0.44			0.872	pCi/g	0.145
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.71	2.14	U	U	2.140	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.30	U	U	2.300	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9020.00	31800.00			77800	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	MAGNESIUM	SOIL	130.00	270.00	U	U	270.0	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8960.00	31600.00			93000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			22900	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	MANGANESE	SOIL	1.10	2.70		J	15.00	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	211.00	1050.00			20100	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.22	12.60			17.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA7471B	MERCURY	SOIL	0.02	0.04	U	U	0.044	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.17	12.50			26.40	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.78	5.34	U	U	5.340	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.91	5.74	U	U	5.740	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	NEPTUNIUM-237	SOIL	0.06	0.09	U	U	0.0000	pCi/g	0.018
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	NEPTUNIUM-237	SOIL	0.05	0.10	U	U	0.010	pCi/g	0.024
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	NICKEL	SOIL	159.00	530.00			1560	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	NICKEL	SOIL	1.10	2.70	J	J	2.100	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	NICKEL	SOIL	158.00	527.00			1860	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	STL-RC-0055	NICKEL-59	SOIL	1.28	2.85	U	U	0.284	pCi/g	0.784
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	STL-RC-0055	NICKEL-59	SOIL	1.26	2.79	U	U	0.290	pCi/g	0.763
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	STL-RC-0055	NICKEL-63	SOIL	1.41	3.05	U	U	-0.254	pCi/g	0.821
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	STL-RC-0055	NICKEL-63	SOIL	1.45	3.16	U	U	-0.011	pCi/g	0.856
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.84	4.24			4.760	pCi/g	1.200
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.78	4.32			7.940	pCi/g	1.270
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA9310	NONVOLATILE BETA	SOIL	3.42	9.46			12.70	pCi/g	3.020
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA9310	NONVOLATILE BETA	SOIL	3.40	9.96			18.20	pCi/g	3.280
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	PHENOL	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	PHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	PLUTONIUM-238	SOIL	0.09	0.21	U	U	0.057	pCi/g	0.059
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	PLUTONIUM-238	SOIL	0.06	0.17	J	J	0.080	pCi/g	0.055
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	PLUTONIUM-239/240	SOIL	0.04	0.07	U	U	0.0061	pCi/g	0.017
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	PLUTONIUM-239/240	SOIL	0.04	0.07	U	U	0.0061	pCi/g	0.017
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	PLUTONIUM-242	SOIL	0.06	0.09	U	U	0.0000	pCi/g	0.018
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	PLUTONIUM-242	SOIL	0.05	0.08	U	U	0.0041	pCi/g	0.017
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	111.00	368.00	U	UJ	368.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6790.00	26500.00			102000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	POTASSIUM	SOIL	21.00	54.00			130.0	mg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6740.00	26300.00			117000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	POTASSIUM-40	SOIL	0.71	2.21	J	J	1.744	pCi/g	0.750
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	POTASSIUM-40	SOIL	0.73	2.15	J	J	2.020	pCi/g	0.713
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	STL-RC-0055	PROMETHIUM-147	SOIL	1.12	2.42	U	U	0.069	pCi/g	0.651
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	STL-RC-0055	PROMETHIUM-147	SOIL	1.33	2.90	U	U	0.434	pCi/g	0.783
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.10	36.80	U	UJ	36.80	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.20	37.20	U	UJ	37.20	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA903.0MOD	RADIUM-226	SOIL	0.46	0.86	U	U	-0.155	pCi/g	0.200
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA903.0MOD	RADIUM-226	SOIL	0.29	0.76	J	J	0.472	pCi/g	0.235
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA904.0MOD	RADIUM-228	SOIL	0.48	1.16	J	J	0.793	pCi/g	0.339
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA904.0MOD	RADIUM-228	SOIL	0.82	1.93	J	J	1.292	pCi/g	0.557
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	530.00	3180.00	U	U	3180	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	SELENIUM	SOIL	1.70	2.70	U	U	2.700	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	527.00	3160.00	U	U	3160	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	530.00	J	J	147.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	SILVER	SOIL	0.40	1.10	U	U	1.100	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	SILVER	SOIL	105.00	527.00	J	J	108.0	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7430.00	26500.00	U	U	26500	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	SODIUM	SOIL	40.00	110.00	U	U	110.0	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7370.00	26300.00	U	U	26300	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	SR-03-RCMOD	STRONTIUM-90	SOIL	0.27	0.57	U	U	-0.034	pCi/g	0.147
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	SR-03-RCMOD	STRONTIUM-90	SOIL	0.30	0.64	U	U	0.020	pCi/g	0.171
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	TC-02-RCMOD	TECHNETIUM-99	SOIL	0.82	1.76	U	U	-0.124	pCi/g	0.470
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	TC-02-RCMOD	TECHNETIUM-99	SOIL	0.84	1.84	U	U	0.306	pCi/g	0.503
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	530.00	2120.00	U	U	2120	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	THALLIUM	SOIL	1.10	2.70	U	U	2.700	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	527.00	2110.00	U	U	2110	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	THALLIUM-208	SOIL	0.07	0.24			0.349	pCi/g	0.085
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	GA-01-RMOD	THALLIUM-208	SOIL	0.09	0.31			0.406	pCi/g	0.107
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	THORIUM-228	SOIL	0.12	0.48			0.793	pCi/g	0.181
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	THORIUM-228	SOIL	0.12	0.49			0.849	pCi/g	0.185
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	THORIUM-230	SOIL	0.13	0.46			0.600	pCi/g	0.168
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	THORIUM-230	SOIL	0.12	0.47			0.656	pCi/g	0.172
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	THORIUM-232	SOIL	0.07	0.41			0.840	pCi/g	0.173
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	THORIUM-232	SOIL	0.06	0.42			0.919	pCi/g	0.182
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	URANIUM-233/234	SOIL	0.07	0.35			0.533	pCi/g	0.138

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	URANIUM-233/234	SOIL	0.08	0.43			0.540	pCi/g	0.172
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	URANIUM-235	SOIL	0.05	0.12	U	U	0.017	pCi/g	0.033
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	URANIUM-235	SOIL	0.06	0.14	U	U	0.039	pCi/g	0.043
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	URANIUM-238	SOIL	0.06	0.30			0.437	pCi/g	0.124
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	A-01-RMOD	URANIUM-238	SOIL	0.04	0.38			0.536	pCi/g	0.169
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	530.00			31500	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	VANADIUM	SOIL	2.10	5.40		J	120.0	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	105.00	527.00			38000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	0.0	1.0	EPA6010D	ZINC	SOIL	424.00	2120.00			119000	µg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6020A	ZINC	SOIL	11.00	27.00	U	U	27.00	mg/kg	
FBFA-4	3678581.58	439669.18	306.0	7/10/19	1.0	4.0	EPA6010D	ZINC	SOIL	421.00	2110.00		J	5660	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.61	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	54.00	U	U	54.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	20.20	60.60	U	U	60.60	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	720.00	U	U	720.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	777.00	U	U	777.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	119.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	128.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.80	5.40	J	J	2.340	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	ACETONE	SOIL	2.02	6.06	J	J	3.160	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	ACTINIUM-228	SOIL	0.21	0.80			1.280	pCi/g	0.293
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7330.00	21600.00			2600000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7780.00	22900.00			16200000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	AMERICIUM-241	SOIL	0.36	0.66	U	U	-0.010	pCi/g	0.153
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	AMERICIUM-243	SOIL	0.74	1.67	U	U	0.390	pCi/g	0.464
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	378.00	2290.00	U	U	2290	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.67	U	U	3.670	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.31	3.93	U	U	3.930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	539.00	3240.00	J	J	1550	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	572.00	3430.00			6390	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	144.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	155.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	539.00			11600	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	BARIUM	SOIL	114.00	572.00			29500	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	360.00	U	UJ	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	539.00	J	J	130.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	114.00	572.00	J	J	307.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	BISMUTH-212	SOIL	1.25	2.40	U	U	1.050	pCi/g	0.573
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	BISMUTH-214	SOIL	0.11	0.42			0.635	pCi/g	0.155
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	539.00	U	U	539.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	114.00	572.00	U	U	572.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8630.00	27000.00			458000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9150.00	28600.00			333000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	CESIUM-137	SOIL	0.05	0.14	J	J	0.059	pCi/g	0.043
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			4180	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	172.00	1140.00			25500	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	539.00	J	J	422.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	COBALT	SOIL	172.00	572.00			1080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	COBALT-60	SOIL	0.06	0.12	U	U	-0.0074	pCi/g	0.032
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00	J	J	1750	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	COPPER	SOIL	343.00	2290.00			4300	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	CURIUM-243/244	SOIL	0.24	0.45	U	U	-0.012	pCi/g	0.104
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	CURIUM-245/246	SOIL	0.21	0.49	U	U	0.0000	pCi/g	0.140
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	EUROPIUM-154	SOIL	0.18	0.37	U	U	-0.026	pCi/g	0.094
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.89	4.23			20.40	pCi/g	1.670
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	0.98	3.20			7.440	pCi/g	1.110
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	8630.00	27000.00			4270000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	IRON	SOIL	9150.00	28600.00			21700000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	356.00	2160.00			3390	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	LEAD	SOIL	378.00	2290.00			7780	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	LEAD-212	SOIL	0.09	0.35			1.190	pCi/g	0.130
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	LEAD-214	SOIL	0.09	0.41			0.761	pCi/g	0.156
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.81	2.42	U	U	2.420	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9170.00	32400.00			105000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9720.00	34300.00			199000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			31200	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	229.00	1140.00			19000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.31	12.90			15.30	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.45	13.30			55.20	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.40	U	U	5.400	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.11	U	U	-0.013	pCi/g	0.026
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	539.00			1040	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	NICKEL	SOIL	172.00	572.00			3200	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.68	4.20			10.70	pCi/g	1.260
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.19	2.87			4.190	pCi/g	0.838
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	155.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	PHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	PLUTONIUM-238	SOIL	0.74	1.43	U	U	0.019	pCi/g	0.342
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	PLUTONIUM-239/240	SOIL	0.79	1.48	U	U	-0.010	pCi/g	0.344
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	PLUTONIUM-242	SOIL	0.94	2.01	U	U	0.249	pCi/g	0.537
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6900.00	27000.00			66000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7320.00	28600.00			181000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	POTASSIUM-40	SOIL	0.50	1.61			1.650	pCi/g	0.555
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	539.00	3240.00	U	U	3240	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	572.00	3430.00	U	U	3430	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	539.00	U	U	539.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	SILVER	SOIL	114.00	572.00	U	U	572.0	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7550.00	27000.00	U	U	27000	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8010.00	28600.00	J	J	12700	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	539.00	2160.00	U	U	2160	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	572.00	2290.00	U	U	2290	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-013	THALLIUM-208	SOIL	0.05	0.24			0.408	pCi/g	0.094
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-038	THORIUM-228	SOIL	0.48	1.66	J	J	1.360	pCi/g	0.590
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-038	THORIUM-230	SOIL	0.53	1.46	U	U	0.738	pCi/g	0.464
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-038	THORIUM-232	SOIL	0.23	1.43			1.640	pCi/g	0.600
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	URANIUM-233/234	SOIL	0.32	0.98	J	J	0.660	pCi/g	0.328
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	URANIUM-235	SOIL	0.29	0.65	U	U	0.082	pCi/g	0.177
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	RADA-011	URANIUM-238	SOIL	0.27	0.88	J	J	0.619	pCi/g	0.308
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	539.00			9930	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	114.00	572.00			59700	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	431.00	2160.00	J	J	4570	µg/kg	
FBFA-5	3678572.81	439657.07	305.9	7/11/19	1.0	4.0	EPA6010D	ZINC	SOIL	458.00	2290.00	J	J	4700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.00	56.90	U	U	56.90	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.00	57.00	U	U	57.00	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	735.00	U	U	735.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	761.00	U	U	761.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	126.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7450.00	21900.00			4600000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7190.00	21100.00			18800000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	362.00	2190.00	U	U	804.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	349.00	2110.00	U	U	782.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.29	3.86	U	U	3.860	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	548.00	3290.00	J	J	586.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	529.00	3170.00			3610	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	152.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	BARIUM	SOIL	110.00	548.00			24000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	BARIUM	SOIL	106.00	529.00			17800	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	381.00	U	UJ	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	110.00	548.00	J	J	172.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	106.00	529.00	J	J	180.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.80	J	J	12.50	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	110.00	548.00	U	U	548.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8770.00	27400.00			344000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8460.00	26400.00			527000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	164.00	1100.00			4560	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			22100	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	COBALT	SOIL	164.00	548.00			1260	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	COBALT	SOIL	159.00	529.00			1070	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	COPPER	SOIL	329.00	2190.00	J	J	2110	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	COPPER	SOIL	317.00	2110.00			3880	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.80	J	J	29.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.10	J	J	17.90	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.05	4.07			13.90	pCi/g	1.510
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	2.02	5.62			11.20	pCi/g	1.800
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	IRON	SOIL	8770.00	27400.00			4830000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	IRON	SOIL	8460.00	26400.00			20100000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	LEAD	SOIL	362.00	2190.00			3260	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	LEAD	SOIL	349.00	2110.00			5480	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.28	U	U	2.280	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.28	U	U	2.280	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9310.00	32900.00			135000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8990.00	31700.00			190000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	219.00	1100.00			203000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	211.00	1060.00			14600	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.25	12.70			13.70	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.33	12.90			50.70	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	NICKEL	SOIL	164.00	548.00			1980	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	NICKEL	SOIL	159.00	529.00			3290	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.33	3.43			9.240	pCi/g	1.050
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.53	3.67			5.500	pCi/g	1.070
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	U	U	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	PHENOL	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	114.00	381.00	U	U	381.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7010.00	27400.00			119000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6770.00	26400.00			197000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.40	38.10	U	U	38.10	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	548.00	3290.00	U	U	3290	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	529.00	3170.00	U	U	3170	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	SILVER	SOIL	110.00	548.00	U	U	548.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	SILVER	SOIL	106.00	529.00	J	J	117.0	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7670.00	27400.00	U	U	27400	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7400.00	26400.00	U	U	26400	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	548.00	2190.00	U	U	2190	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	529.00	2110.00	U	U	2110	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	110.00	548.00			9170	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	106.00	529.00			52000	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	0.0	1.0	EPA6010D	ZINC	SOIL	438.00	2190.00		J	5630	µg/kg	
FBFA-6	3678563.92	439644.38	306.3	7/9/19	1.0	4.0	EPA6010D	ZINC	SOIL	423.00	2110.00		J	6360	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	1,1'-BIPHENYL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	1,1'-BIPHENYL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.62	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.40	58.20	U	U	58.20	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.80	59.30	U	U	59.30	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	58.00	U	U	58.00	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	1,4-DIOXANE	SOIL	20.80	62.40	U	U	62.40	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.20	U	U	54.20	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	759.00	U	U	759.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	122.00	811.00	U	UJ	811.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	755.00	U	U	755.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,4-DINITROPHENOL	SOIL	119.00	794.00	U	U	794.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,4-DINITROPHENOL	SOIL	105.00	698.00	U	U	698.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2-CHLOROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2-CHLOROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	2-HEXANONE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	2-HEXANONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	125.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	134.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	125.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2-NITROANILINE	SOIL	131.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2-NITROANILINE	SOIL	115.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	2-NITROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	2-NITROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	4-CHLOROANILINE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	4-CHLOROANILINE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	UJ	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	4-NITROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	4-NITROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	ACENAPHTHENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.93	5.80	J	J	4.720	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	ACETONE	SOIL	2.08	6.24	J	J	3.560	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	ACETONE	SOIL	1.81	5.42	J	J	4.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	ACETONE	GRWATER	1.74	5.00	J	J	4.890	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	ACETOPHENONE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	ACETOPHENONE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	ACTINIUM-228	SOIL	0.33	1.89			15.50	pCi/g	0.777
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7200.00	21200.00			2730000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	8350.00	24600.00			21200000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	38400.00	113000.00			4910000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7690.00	22600.00			5170000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	8300.00	24400.00			6660000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	ALUMINUM	SOIL	7020.00	20600.00			1230000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	AMERICIUM-241	SOIL	0.37	0.83	U	U	0.101	pCi/g	0.231
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	AMERICIUM-241	SOIL	0.66	1.50	U	U	0.351	pCi/g	0.420
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	AMERICIUM-243	SOIL	0.38	0.92	U	U	0.170	pCi/g	0.271
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	AMERICIUM-243	SOIL	0.50	0.77	U	U	-0.163	pCi/g	0.138
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	ANTHRACENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	ANTHRACENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	349.00	2120.00	U	U	573.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	405.00	2460.00	J	J	2400	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	U	U	2260	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1870.00	11300.00	U	U	11300	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	403.00	2440.00	U	U	2440	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	ANTIMONY	SOIL	340.00	2060.00	U	U	2060	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.74	U	U	3.740	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1016	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1016	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.74	U	U	3.740	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1221	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1221	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.74	U	U	3.740	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1232	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1232	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.74	U	U	3.740	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1242	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1242	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.74	U	U	3.740	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1248	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1248	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.74	U	U	3.740	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1254	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1254	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.74	U	U	3.740	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.37	4.10	U	U	4.100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8082A	AROCLOR 1260	SOIL	1.35	4.07	U	U	4.070	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8082A	AROCLOR 1260	SOIL	1.18	3.54	U	U	3.540	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	529.00	3170.00	J	J	1220	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	614.00	3680.00			5880	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00	J	J	2790	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2830.00	17000.00	J	J	4310	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	610.00	3660.00	J	J	1170	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	ARSENIC	SOIL	516.00	3090.00	J	J	1170	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	152.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	162.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	ATRAZINE	SOIL	159.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	ATRAZINE	SOIL	140.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	529.00			11700	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	BARIUM	SOIL	123.00	614.00			19600	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	BARIUM	SOIL	113.00	565.00			2210	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	BARIUM	SOIL	565.00	2830.00	J	J	2240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	BARIUM	SOIL	122.00	610.00			3600	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	BARIUM	SOIL	103.00	516.00			736.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	379.00	U	UJ	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BENZALDEHYDE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BENZALDEHYDE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	BENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	BENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	529.00	J	J	112.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	123.00	614.00	J	J	176.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	565.00	2830.00	U	U	2830	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	122.00	610.00	J	J	210.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	BERYLLIUM	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	BISMUTH-212	SOIL	1.36	5.52			17.30	pCi/g	2.080
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	BISMUTH-214	SOIL	0.20	0.90			6.160	pCi/g	0.353

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	123.00	614.00	U	U	614.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	565.00	2830.00	U	U	2830	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	122.00	610.00	U	U	610.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	CADMIUM	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8470.00	26500.00			333000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9820.00	30700.00			780000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9040.00	28300.00	J	J	14500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	45200.00	141000.00	U	U	141000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9760.00	30500.00	J	J	24500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	CALCIUM	SOIL	8250.00	25800.00	U	U	25800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	CAPROLACTAM	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	CAPROLACTAM	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	CARBAZOLE	SOIL	11.90	39.70	U	U	39.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	CARBAZOLE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CARBON DISULFIDE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	CESIUM-137	SOIL	0.11	0.24	U	U	-0.071	pCi/g	0.063
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CHLOROFORM	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			3330	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	184.00	1230.00			30900	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	848.00	5650.00			9940	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	170.00	1130.00			10500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	183.00	1220.00			5620	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			2740	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	CHRYSENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	CHRYSENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	COBALT	SOIL	159.00	529.00	J	J	469.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	COBALT	SOIL	184.00	614.00			830.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	COBALT	SOIL	170.00	565.00	J	J	456.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	COBALT	SOIL	848.00	2830.00	U	U	2830	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	COBALT	SOIL	183.00	610.00			861.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	COBALT	SOIL	155.00	516.00	J	J	429.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	COBALT-60	SOIL	0.09	0.20	U	U	-0.028	pCi/g	0.053
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	COPPER	SOIL	317.00	2120.00	J	J	1950	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	COPPER	SOIL	368.00	2460.00			4300	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	COPPER	SOIL	1700.00	11300.00	J	J	2000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	COPPER	SOIL	339.00	2260.00	J	J	2210	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	COPPER	SOIL	366.00	2440.00	J	J	1450	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	COPPER	SOIL	309.00	2060.00	J	J	476.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	CURIUM-243/244	SOIL	0.36	0.64	U	U	-0.032	pCi/g	0.139
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	CURIUM-243/244	SOIL	0.41	0.76	U	U	-0.012	pCi/g	0.175
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	CURIUM-245/246	SOIL	0.24	0.68	U	U	0.079	pCi/g	0.221
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	CURIUM-245/246	SOIL	0.18	0.43	U	U	0.0000	pCi/g	0.122
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	CYCLOHEXANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	DIBENZOFURAN	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	DIBENZOFURAN	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	37.90	J	J	16.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	DINITRO-O-CRESOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	DINITRO-O-CRESOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	ETHYLBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	EUROPIUM-154	SOIL	0.28	0.62	U	U	-0.0059	pCi/g	0.172
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	FLUORANTHENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	FLUORANTHENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	FLUORENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	FLUORENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.52	4.30			7.890	pCi/g	1.390
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.58	5.00			11.10	pCi/g	1.710
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	2.28	6.88			16.90	pCi/g	2.300
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-001	GROSS ALPHA	SOIL	1.51	6.31			21.40	pCi/g	2.400
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.18	8.92			87.70	pCi/g	3.870
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-001	GROSS ALPHA	SOIL	1.18	9.18			90.20	pCi/g	4.000
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.94	2.46	J	J	2.030	pCi/L	0.758
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	RADA-001	GROSS ALPHA	GRWATER	0.54	1.89			2.200	pCi/L	0.676
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	HEXACHLOROBENZENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	HEXACHLOROBENZENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	HEXACHLOROETHANE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	HEXACHLOROETHANE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	IRON	SOIL	8470.00	26500.00			4480000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	IRON	SOIL	9820.00	30700.00			29700000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	IRON	SOIL	45200.00	141000.00			8380000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	IRON	SOIL	9040.00	28300.00			8650000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	IRON	SOIL	9760.00	30500.00			5620000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	IRON	SOIL	8250.00	25800.00			919000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	ISOPHORONE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	ISOPHORONE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	LEAD	SOIL	349.00	2120.00			2750	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	LEAD	SOIL	405.00	2460.00			5500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	LEAD	SOIL	1870.00	11300.00	J	J	2000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	LEAD	SOIL	373.00	2260.00	J	J	2100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	LEAD	SOIL	403.00	2440.00			7320	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	LEAD	SOIL	340.00	2060.00			4370	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	LEAD-212	SOIL	0.18	0.96			16.20	pCi/g	0.390
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	LEAD-214	SOIL	0.23	1.06			7.370	pCi/g	0.419
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.33	U	U	2.330	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.37	U	U	2.370	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	M,P-XYLENE	SOIL	0.83	2.50	U	U	2.500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.17	U	U	2.170	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	M/P-CRESOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	M/P-CRESOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9000.00	31700.00			116000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	10400.00	36800.00			163000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9610.00	33900.00	J	J	20200	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	48000.00	170000.00	U	U	170000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	10400.00	36600.00	J	J	33200	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	MAGNESIUM	SOIL	8770.00	30900.00	U	U	30900	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			53600	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	246.00	1230.00			13600	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	1130.00	5650.00	J	J	4180	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			4290	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	244.00	1220.00			15300	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			5090	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.27	12.70			13.10	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.89	14.60			32.80	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.11	12.30	U	U	12.30	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA7471B	MERCURY	SOIL	20.60	61.40	U	U	61.40	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.67	13.90	U	U	13.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA7471B	MERCURY	SOIL	4.10	12.20	U	U	12.20	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	METHYL ACETATE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	METHYL ACETATE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.98	5.93	U	U	5.930	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.98	5.93	U	U	5.930	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.42	U	U	5.420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	M-NITROANILINE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	M-NITROANILINE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	NAPHTHALENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	NAPHTHALENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-032	NEPTUNIUM-237	SOIL	0.06	0.11	U	U	-0.0004	pCi/g	0.026
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-032	NEPTUNIUM-237	SOIL	0.04	0.08	U	U	0.0019	pCi/g	0.020
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	NICKEL	SOIL	159.00	529.00			1200	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	NICKEL	SOIL	184.00	614.00			3130	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	NICKEL	SOIL	170.00	565.00			959.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	NICKEL	SOIL	848.00	2830.00	J	J	1170	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	NICKEL	SOIL	183.00	610.00			741.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	NICKEL	SOIL	155.00	516.00	J	J	182.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	NITROBENZENE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	NITROBENZENE	SOIL	105.00	349.00	U	U	349.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.27	3.00			3.050	pCi/g	0.867
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.29	3.16			4.620	pCi/g	0.936
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.93	4.57			7.070	pCi/g	1.320
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-001	NONVOLATILE BETA	SOIL	2.45	5.83			11.80	pCi/g	1.690
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	2.10	6.36			40.30	pCi/g	2.130
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-001	NONVOLATILE BETA	SOIL	1.98	6.32			48.00	pCi/g	2.170
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.95	2.33			2.640	pCi/L	0.691
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	RADA-001	NONVOLATILE BETA	GRWATER	0.98	2.46			3.430	pCi/L	0.744
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	O-XYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	162.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	159.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	140.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	PENTACHLOROPHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	PENTACHLOROPHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	PHENANTHRENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	PHENANTHRENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	PHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	PHENOL	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	PHENOL	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	PHENOL	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	PLUTONIUM-238	SOIL	0.64	1.33	U	U	0.109	pCi/g	0.343

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	PLUTONIUM-238	SOIL	0.69	1.43	U	U	0.137	pCi/g	0.371
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	PLUTONIUM-239/240	SOIL	0.61	1.12	U	U	-0.036	pCi/g	0.252
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	PLUTONIUM-239/240	SOIL	0.63	1.17	U	U	-0.029	pCi/g	0.271
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	PLUTONIUM-242	SOIL	0.69	1.10	U	U	-0.179	pCi/g	0.203
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	PLUTONIUM-242	SOIL	0.59	1.04	U	U	-0.067	pCi/g	0.226
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	122.00	406.00	U	UJ	406.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	P-NITROANILINE	SOIL	119.00	397.00	U	U	397.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	P-NITROANILINE	SOIL	105.00	349.00	U	U	349.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6770.00	26500.00			66500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7860.00	30700.00			165000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7230.00	28300.00			36200	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	36200.00	141000.00	J	J	48300	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7810.00	30500.00			112000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	POTASSIUM	SOIL	6600.00	25800.00	J	J	16100	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	POTASSIUM-40	SOIL	0.78	3.00	J	J	1.460	pCi/g	1.110
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8270D	PYRENE	SOIL	12.20	40.60	U	UJ	40.60	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8270D	PYRENE	SOIL	11.90	39.70	U	U	39.70	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8270D	PYRENE	SOIL	10.50	34.90	U	U	34.90	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	529.00	3170.00	U	U	3170	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	614.00	3680.00	U	U	3680	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	565.00	3390.00	J	J	1820	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2830.00	17000.00	U	U	17000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	610.00	3660.00	J	J	893.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	SELENIUM	SOIL	516.00	3090.00	U	U	3090	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	529.00	U	U	529.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	SILVER	SOIL	123.00	614.00	U	U	614.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	SILVER	SOIL	113.00	565.00	U	U	565.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	SILVER	SOIL	565.00	2830.00	U	U	2830	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	SILVER	SOIL	122.00	610.00	U	U	610.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	SILVER	SOIL	103.00	516.00	U	U	516.0	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7410.00	26500.00	U	U	26500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8600.00	30700.00	U	U	30700	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7910.00	28300.00	U	U	28300	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	SODIUM	SOIL	39600.00	141000.00	U	U	141000	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8540.00	30500.00	U	U	30500	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	SODIUM	SOIL	7220.00	25800.00	U	U	25800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	STYRENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	529.00	2120.00	U	U	2120	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	614.00	2460.00	U	U	2460	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00	J	J	1030	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2830.00	11300.00	U	U	11300	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	610.00	2440.00	U	U	2440	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	THALLIUM	SOIL	516.00	2060.00	U	U	2060	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-013	THALLIUM-208	SOIL	0.10	0.56			4.560	pCi/g	0.228
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-038	THORIUM-228	SOIL	0.65	2.51			2.820	pCi/g	0.930
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-038	THORIUM-228	SOIL	0.43	2.21			3.070	pCi/g	0.890
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-038	THORIUM-230	SOIL	0.53	1.66	J	J	0.984	pCi/g	0.566
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-038	THORIUM-230	SOIL	0.53	1.80	J	J	1.460	pCi/g	0.637
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-038	THORIUM-232	SOIL	0.44	2.17			2.660	pCi/g	0.865
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-038	THORIUM-232	SOIL	0.42	2.40			3.970	pCi/g	0.991
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	TOLUENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	0.61	4.35			56.20	pCi/mL	1.870
FBFA-7	3678555.02	439649.69	306.6	8/21/19	46.0	56.0	RADA-002	TRITIUM	GRWATER	0.61	4.37			56.50	pCi/mL	1.880
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	URANIUM-233/234	SOIL	0.46	1.66	J	J	1.270	pCi/g	0.600
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	URANIUM-233/234	SOIL	0.64	2.12	J	J	1.890	pCi/g	0.738
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	URANIUM-235	SOIL	0.45	1.01	U	U	0.122	pCi/g	0.280

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	URANIUM-235	SOIL	0.55	1.10	U	U	0.062	pCi/g	0.279
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	RADA-011	URANIUM-238	SOIL	0.31	1.40	J	J	1.090	pCi/g	0.542
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	RADA-011	URANIUM-238	SOIL	0.53	2.17			2.570	pCi/g	0.823
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	529.00			7830	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	123.00	614.00			76700	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	565.00	2830.00			27800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			28200	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	122.00	610.00			39800	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	VANADIUM	SOIL	103.00	516.00			11700	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	0.0	1.0	EPA6010D	ZINC	SOIL	423.00	2120.00		J	6520	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	7/9/19	1.0	4.0	EPA6010D	ZINC	SOIL	491.00	2460.00		J	6140	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ZINC	SOIL	452.00	2260.00	J	U	1840	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	8.0	10.0	EPA6010D	ZINC	SOIL	2260.00	11300.00	J	U	2420	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	18.0	20.0	EPA6010D	ZINC	SOIL	488.00	2440.00	J	U	1670	µg/kg	
FBFA-7	3678555.02	439649.69	306.6	8/19/19	28.0	30.0	EPA6010D	ZINC	SOIL	413.00	2060.00	U	U	757.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.51	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.10	51.40	U	U	51.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.40	58.10	U	U	58.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	721.00	U	U	721.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	755.00	U	U	755.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	119.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	125.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7340.00	21600.00			2440000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7430.00	21800.00			12500000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	360.00	2180.00	U	U	2180	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.60	U	U	3.600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.79	U	U	3.790	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	540.00	3240.00	J	J	824.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	546.00	3280.00			5540	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	144.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	540.00			14400	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	BARIUM	SOIL	109.00	546.00			43800	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	UJ	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	135.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	109.00	546.00	J	J	369.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	J	J	15.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	109.00	546.00	U	U	546.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8640.00	27000.00			311000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8740.00	27300.00			584000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			3050	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			22600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	540.00	J	J	450.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	COBALT	SOIL	164.00	546.00			968.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00	J	J	1860	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	COPPER	SOIL	328.00	2180.00			3680	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.10	J	J	17.30	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.80	2.66			5.560	pCi/g	0.930
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.79	5.85			15.60	pCi/g	2.030
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	IRON	SOIL	8640.00	27000.00			3180000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	IRON	SOIL	8740.00	27300.00			19200000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	LEAD	SOIL	356.00	2160.00			3650	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	LEAD	SOIL	360.00	2180.00			7200	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.69	2.06	U	U	2.060	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.32	U	U	2.320	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9180.00	32400.00			118000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9280.00	32800.00			129000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			58400	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			22900	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.12	12.30			15.40	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.38	13.10			29.20	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.71	5.14	U	U	5.140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.71	5.14	U	U	5.140	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	540.00			1030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	NICKEL	SOIL	164.00	546.00			2870	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.36	3.24			4.310	pCi/g	0.940
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	2.07	5.03			10.20	pCi/g	1.480
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	PHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			60600	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6990.00	27300.00			123000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	J	J	691.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	546.00	3280.00	U	U	3280	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	SILVER	SOIL	109.00	546.00	U	U	546.0	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7560.00	27000.00	U	U	27000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7650.00	27300.00	U	U	27300	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	546.00	2180.00	U	U	2180	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.34	1.03	U	U	1.030	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	540.00			7170	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	109.00	546.00			50000	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	0.0	1.0	EPA6010D	ZINC	SOIL	432.00	2160.00	J	J	5860	µg/kg	
FBFA-8	3678563.84	439663.29	306.3	7/15/19	1.0	4.0	EPA6010D	ZINC	SOIL	437.00	2180.00	J	J	4660	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.40	58.10	U	U	58.10	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.20	54.70	U	U	54.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	743.00	U	U	743.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	735.00	U	U	735.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	123.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	121.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.94	5.81	J	J	3.660	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.82	5.47	J	J	3.050	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7340.00	21600.00			6630000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7520.00	22100.00			10300000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	365.00	2210.00	U	U	2210	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.64	U	U	3.640	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70	U	U	3.700	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	540.00	3240.00			3730	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	553.00	3320.00	J	J	2850	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	149.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	540.00			24600	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	BARIUM	SOIL	111.00	553.00			12000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	367.00	U	UJ	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	263.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	111.00	553.00	J	J	187.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	111.00	553.00	U	U	553.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8630.00	27000.00			632000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8850.00	27700.00			388000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			18400	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			20600	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	540.00			837.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	COBALT	SOIL	166.00	553.00			850.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00			3450	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	COPPER	SOIL	332.00	2210.00			3320	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	372.00	U	U	372.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.67	2.93			8.480	pCi/g	1.130
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.26	4.82			16.40	pCi/g	1.780
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	IRON	SOIL	8630.00	27000.00			13800000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	IRON	SOIL	8850.00	27700.00			11200000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	LEAD	SOIL	356.00	2160.00			7230	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	LEAD	SOIL	365.00	2210.00			3310	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.33	U	U	2.330	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.19	U	U	2.190	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9170.00	32400.00			116000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9410.00	33200.00			64800	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			44200	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	221.00	1110.00			14500	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.34	13.00			16.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.29	12.80			30.60	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.94	5.81	U	U	5.810	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.82	5.47	U	U	5.470	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	540.00			2060	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	NICKEL	SOIL	166.00	553.00			1570	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	0.82	2.18			3.920	pCi/g	0.677
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.69	4.19			9.450	pCi/g	1.250
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	PHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	PHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			102000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7080.00	27700.00			119000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	3240	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	553.00	3320.00	U	U	3320	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	SILVER	SOIL	111.00	553.00	U	U	553.0	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7560.00	27000.00	J	J	9270	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7750.00	27700.00	J	J	8530	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	553.00	2210.00	U	U	2210	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	540.00			32000	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	111.00	553.00			28800	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	0.0	1.0	EPA6010D	ZINC	SOIL	432.00	2160.00			37400	µg/kg	
FBFA-9	3678571.93	439675.77	306.1	7/11/19	1.0	4.0	EPA6010D	ZINC	SOIL	443.00	2210.00	J	J	3570	µg/kg	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	U	UJ	20.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	ACETONE	GRWATER	1.74	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ALDRIN	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ALPHA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00			251.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ALUMINUM	GRWATER	340.00	1000.00	U	U	1000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	J	J	6.050	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ANTIMONY	GRWATER	17.50	100.00	U	U	100.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1016	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1221	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1232	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1242	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1248	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1254	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8082A	AROCLOR 1260	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ARSENIC	GRWATER	25.00	150.00	U	U	150.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			7.080	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	BARIUM	GRWATER	5.00	25.00	J	J	8.050	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	BENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	BERYLLIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00			1.030	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	CADMIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			2100	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	CALCIUM	GRWATER	250.00	1000.00			2120	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	J	J	1.780	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	CHROMIUM	GRWATER	5.00	50.00	U	U	50.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	COBALT	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	COBALT	GRWATER	5.00	25.00	U	U	25.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	COPPER	GRWATER	15.00	100.00	J	J	24.80	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	COPPER	GRWATER	3.00	20.00			25.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	DDD	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	DDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	DDT	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	DIELDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	J	J	0.780	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ENDOSULFAN I	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ENDOSULFAN II	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ENDOSULFAN SULFATE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ENDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ENDRIN ALDEHYDE	GRWATER	0.01	0.04	J	J	0.0080	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	ENDRIN KETONE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	GAMMA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	RADA-001	GROSS ALPHA	GRWATER	0.71	1.57	U	U	0.533	pCi/L	0.433
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	HEPTACHLOR	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	HEPTACHLOR EPOXIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	IRON	GRWATER	150.00	500.00			728.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	IRON	GRWATER	30.00	100.00			752.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	LEAD	GRWATER	3.30	20.00			22.40	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	LEAD	GRWATER	16.50	100.00	U	U	100.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	LINDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	MAGNESIUM	GRWATER	550.00	1500.00	J	J	1010	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			1070	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			16.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	MANGANESE	GRWATER	10.00	50.00	J	J	16.10	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA7470A	MERCURY	GRWATER	0.34	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	METHOXYCHLOR	GRWATER	0.05	0.20	U	U	0.200	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	NICKEL	GRWATER	7.50	25.00			56.10	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			56.60	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	RADA-001	NONVOLATILE BETA	GRWATER	0.55	1.21	U	U	0.247	pCi/L	0.329
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			174.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	POTASSIUM	GRWATER	250.00	750.00	U	U	750.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	SELENIUM	GRWATER	30.00	150.00	U	U	150.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	SILVER	GRWATER	5.00	25.00	U	U	25.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	SODIUM	GRWATER	100.00	300.00		J	2610	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	SODIUM	GRWATER	500.00	1500.00		J	2780	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	THALLIUM	GRWATER	25.00	100.00	U	U	100.0	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8081B	TOXAPHENE	GRWATER	0.15	0.50	U	U	0.500	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	RADA-002	TRITIUM	GRWATER	0.63	1.37	U	U	0.319	pCi/mL	0.372
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	VANADIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	8.630	µg/L	
CSR 1	3679485.21	439178.64	272.2	6/12/19	5.0	35.0	EPA6010D	ZINC	GRWATER	16.50	100.00	U	U	100.0	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	U	UJ	20.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	U	U	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	ACETONE	GRWATER	1.74	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ALDRIN	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ALPHA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00			886.0	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	J	J	6.810	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1016	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1221	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1232	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1242	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1248	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1254	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8082A	AROCLOR 1260	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			14.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	BENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			473.0	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00			13.90	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	COBALT	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	7.530	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	DDD	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	DDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	DDT	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	DIELDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ENDOSULFAN I	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ENDOSULFAN II	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ENDOSULFAN SULFATE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ENDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ENDRIN ALDEHYDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	ENDRIN KETONE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	GAMMA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	RADA-001	GROSS ALPHA	GRWATER	0.62	1.46	J	J	1.090	pCi/L	0.421
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	HEPTACHLOR	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	HEPTACHLOR EPOXIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	IRON	GRWATER	30.00	100.00			865.0	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	LINDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			634.0	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00	J	J	3.730	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	METHOXYCHLOR	GRWATER	0.05	0.20	U	U	0.200	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			6.140	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	RADA-001	NONVOLATILE BETA	GRWATER	0.44	1.02	J	J	0.726	pCi/L	0.287
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			199.0	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	SODIUM	GRWATER	100.00	300.00		J	2970	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8081B	TOXAPHENE	GRWATER	0.15	0.50	U	U	0.500	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	RADA-002	TRITIUM	GRWATER	0.64	1.43	U	U	0.502	pCi/mL	0.394
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	J	J	1.310	µg/L	
CSR 4	3679558.68	439279.72	282.6	6/12/19	15.0	45.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	8.610	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,1-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	GRWATER	2.98	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1,2-TRICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	1,1'-BIPHENYL	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1-DICHLOROETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,1-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2,3-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2,4-TRICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DIBROMOETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	J	J	0.500	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DICHLOROBENZENE	GRWATER	0.33	1.00	J	J	0.520	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,2-DICHLOROPROPANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,3-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,4-DICHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	1,4-DIOXANE	GRWATER	16.70	50.00	U	U	50.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4,5-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4,6-TRICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DICHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DIMETHYLPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	U	UJ	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DINITROPHENOL	GRWATER	5.00	20.00	U	UJ	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,4-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2,6-DINITROTOLUENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-CHLORONAPHTHALENE	GRWATER	0.41	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-CHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	2-HEXANONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-METHYLNAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	2-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	3,3-DICHLOROBENZIDINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-CHLOROANILINE	GRWATER	3.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	4-NITROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ACENAPHTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ACENAPHTHYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	ACETONE	GRWATER	1.74	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	ACETONE	GRWATER	1.74	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ACETOPHENONE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ALDRIN	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ALDRIN	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ALPHA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ALPHA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	J	J	112.0	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	J	J	122.0	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1016	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1016	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1221	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1221	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1232	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1232	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1242	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1242	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1248	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1248	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1254	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1254	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1260	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8082A	AROCLOR 1260	GRWATER	0.03	0.10	U	U	0.100	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	J	J	11.50	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ATRAZINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			5.580	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			5.660	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZALDEHYDE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BENZENE	GRWATER	0.33	1.00			1.310	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BENZENE	GRWATER	0.33	1.00			1.360	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO(G,H,I)PERYLENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[A]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[A]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[B]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BENZO[K]FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMODICHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	GRWATER	0.34	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	BUTYL BENZYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			160000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			165000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	CAPROLACTAM	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	CARBAZOLE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CARBON DISULFIDE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CARBON TETRACHLORIDE	GRWATER	0.33	1.00	U	U	1.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	J	J	0.650	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00			1.660	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	GRWATER	0.33	1.00			1.720	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROFORM	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	CHRYSENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	COBALT	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	COBALT	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	4.360	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	4.770	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	CYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DDD	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DDD	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DDT	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DDT	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIBENZ[AH]ANTHRACENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIBENZOFURAN	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	DIBROMOCHLOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	DICHLORODIFLUOROMETHANE	GRWATER	0.36	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DIELDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	DIELDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DIMETHYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DI-N-BUTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	DINITRO-O-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDOSULFAN I	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDOSULFAN I	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDOSULFAN II	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDOSULFAN II	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDOSULFAN SULFATE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDOSULFAN SULFATE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDRIN	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDRIN ALDEHYDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDRIN ALDEHYDE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDRIN KETONE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	ENDRIN KETONE	GRWATER	0.01	0.04	U	U	0.040	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	ETHYLBENZENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	FLUORANTHENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	J	J	0.320	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	FLUORENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	GAMMA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	GAMMA-CHLORDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-001	GROSS ALPHA	GRWATER	3.36	7.26	U	U	0.956	pCi/L	1.950
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-001	GROSS ALPHA	GRWATER	3.60	8.06	U	U	2.670	pCi/L	2.230
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-001	GROSS ALPHA	GRWATER	3.48	7.80	U	U	3.100	pCi/L	2.160
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	HEPTACHLOR	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	HEPTACHLOR	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	HEPTACHLOR EPOXIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	HEPTACHLOR EPOXIDE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROBUTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	HEXACHLOROETHANE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	IRON	GRWATER	30.00	100.00			108000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	IRON	GRWATER	30.00	100.00			110000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	ISOPHORONE	GRWATER	3.50	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	LINDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	LINDANE	GRWATER	0.01	0.02	U	U	0.020	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	M,P-XYLENE	GRWATER	0.67	2.00	U	U	2.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	M/P-CRESOL	GRWATER	3.70	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			11900	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			12200	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			881.0	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			886.0	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	METHOXYCHLOR	GRWATER	0.05	0.20	U	U	0.200	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	METHOXYCHLOR	GRWATER	0.05	0.20	U	U	0.200	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL ACETATE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL ETHYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL ISOBUTYL KETONE	GRWATER	1.67	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	METHYLCYCLOHEXANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	M-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	NAPHTHALENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	N-DIOCTYL PHTHALATE	GRWATER	0.30	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	NICKEL	GRWATER	1.50	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	NICKEL	GRWATER	1.50	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	NITROBENZENE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	N-NITROSODIPROPYLAMINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-001	NONVOLATILE BETA	GRWATER	2.16	4.80	U	U	2.090	pCi/L	1.320
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-001	NONVOLATILE BETA	GRWATER	1.50	3.41	J	J	2.220	pCi/L	0.957
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-001	NONVOLATILE BETA	GRWATER	1.53	3.55	J	J	3.180	pCi/L	1.010
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	O-XYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	P-CHLORO-M-CRESOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PENTACHLOROPHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PHENANTHRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PHENOL	GRWATER	3.00	10.00	U	UJ	10.00	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	P-NITROANILINE	GRWATER	3.00	10.00	U	U	10.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			1720	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			1740	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8270D	PYRENE	GRWATER	0.30	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			13000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			13000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	STYRENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TOLUENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	TOXAPHENE	GRWATER	0.15	0.50	U	U	0.500	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8081B	TOXAPHENE	GRWATER	0.15	0.50	U	U	0.500	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRICHLOROETHYLENE (TCE)	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA8260B	TRICHLOROFLUOROMETHANE	GRWATER	0.33	1.00	U	U	1.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-002	TRITIUM	GRWATER	0.77	1.64	U	U	0.048	pCi/mL	0.431
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	RADA-002	TRITIUM	GRWATER	0.80	1.69	U	U	0.076	pCi/mL	0.446
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	J	J	1.010	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	8.670	µg/L	
CSR 5D	3679577.64	439077.70	271.1	6/12/19	18.0	38.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	10.70	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	ALUMINUM	GRWATER	20.00	50.00			65.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	J	J	77.10	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	ANTIMONY	GRWATER	2.00	5.00	U	U	5.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	ARSENIC	GRWATER	4.00	10.00	U	U	10.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	BARIUM	GRWATER	1.00	5.00			55.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	BARIUM	GRWATER	0.90	2.00			60.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	BERYLLIUM	GRWATER	0.20	0.50	J	J	0.210	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	CADMIUM	GRWATER	0.20	0.50	U	U	0.500	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	CALCIUM	GRWATER	96.00	200.00			900.0	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	CALCIUM	GRWATER	50.00	200.00			989.0	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	J	J	1.040	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	CHROMIUM	GRWATER	4.00	10.00			38.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	COBALT	GRWATER	1.00	5.00	J	J	2.290	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	COBALT	GRWATER	0.90	2.00			3.400	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	3.830	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	COPPER	GRWATER	1.90	3.00			4.200	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	IRON	GRWATER	30.00	100.00			191.0	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	IRON	GRWATER	20.00	50.00			350.0	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	LEAD	GRWATER	1.00	3.00			9.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	LEAD	GRWATER	3.30	20.00	J	J	12.80	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			1350	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	MAGNESIUM	GRWATER	20.00	50.00			1400	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	MANGANESE	GRWATER	2.00	10.00	J	J	3.920	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	MANGANESE	GRWATER	2.00	4.00			7.300	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA7470A	MERCURY	GRWATER	0.06	0.20	U	U	0.200	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA7470A	MERCURY	GRWATER	0.34	1.00	U	U	1.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	NICKEL	GRWATER	1.50	5.00	J	J	3.540	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	NICKEL	GRWATER	2.00	5.00	J	J	4.900	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			2150	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	POTASSIUM	GRWATER	45.00	100.00			2300	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	SELENIUM	GRWATER	2.00	5.00	U	U	5.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	SILVER	GRWATER	0.90	2.00	U	U	2.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	SODIUM	GRWATER	100.00	300.00		J	4050	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	SODIUM	GRWATER	50.00	100.00			4300	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	THALLIUM	GRWATER	0.90	2.00	J	J	1.800	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	VANADIUM	GRWATER	4.00	10.00	U	U	10.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6020A	ZINC	GRWATER	7.50	20.00	J	J	18.00	µg/L	
CBR 3D	3678461.99	439856.75	299.6	6/12/19	45.5	65.5	EPA6010D	ZINC	GRWATER	3.30	20.00			24.10	µg/L	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,1,2-TETRACHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	5.30	71.00	U	U	71.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	11.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.80	56.50	U	U	56.50	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	27.00	270.00	U	U	270.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.20	54.50	U	U	54.50	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	20.00	59.90	U	U	59.90	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	2,2-DICHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	11.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	7.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	11.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	722.00	U	U	722.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	720.00	U	U	720.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	121.00	804.00	U	U	804.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	13.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	11.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	13.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	11.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	4.40	11.00	U	U	11.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	6.20	14.00	U	U	14.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	20.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	119.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	119.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	133.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	11.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	11.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	6.10	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	350.00	U	U	350.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	5.30	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	3.40	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.88	5.65	U	U	2.410	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ACETONE	SOIL	8.80	22.00		J	49.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.82	5.45	U	U	2.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	ACETONE	SOIL	2.00	5.99	J	J	2.360	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ACETONITRILE (METHYL CYANIDE)	SOIL	39.00	55.00	U	U	55.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	7.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ACROLEIN	SOIL	22.00	55.00	U	U	55.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ACRYLONITRILE	SOIL	4.40	55.00	U	U	55.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ALLYL CHLORIDE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	ALUMINUM	SOIL	2.00	4.90			7800	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6830.00	20100.00			6880000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	34100.00	100000.00			7350000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	6860.00	20200.00			5390000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8110.00	23900.00		J	10900000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	40600.00	119000.00		J	12300000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	2.70	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	ANTIMONY	SOIL	0.20	0.50	J	J	0.290	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	331.00	2010.00	U	U	2010	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1660.00	10000.00	U	U	10000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	333.00	2020.00	U	U	2020	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	375.00	2270.00	U	UJ	2270	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1870.00	11400.00	U	UJ	11400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	5.94	17.80	U	U	17.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	5.94	17.80	U	U	17.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	5.94	17.80	U	U	17.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	5.94	17.80	U	U	17.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	5.94	17.80	U	U	17.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	5.94	17.80			110.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.59	U	U	3.590	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	5.94	17.80			66.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.35	4.06	U	U	4.060	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	ARSENIC	SOIL	0.41	1.00			3.000	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	502.00	3010.00	J	J	2700	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2510.00	15100.00	U	U	15100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	505.00	3030.00	J	J	1650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	597.00	3580.00			6310	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2980.00	17900.00	J	J	8190	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	144.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	144.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	161.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	BARIUM	SOIL	0.51	2.00			26.00	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	BARIUM	SOIL	100.00	502.00			16100	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	BARIUM	SOIL	502.00	2510.00			17400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	BARIUM	SOIL	101.00	505.00			33500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	BARIUM	SOIL	119.00	597.00		J	11400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	BARIUM	SOIL	597.00	2980.00		J	13200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	4.00	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.00	J	J	33.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	2.10	14.00			17.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.10	J	J	19.90	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.00			82.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	1.80	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.00			69.50	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	2.60	14.00			17.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.00			97.60	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	2.20	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.00	J	J	31.30	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	BERYLLIUM	SOIL	0.04	0.10			0.190	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	100.00	502.00	J	J	153.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	502.00	2510.00	U	U	2510	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	101.00	505.00	J	J	197.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	119.00	597.00	U	U	597.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	597.00	2980.00	U	U	2980	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.809	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	7.10	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	5.80	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	26.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	CADMIUM	SOIL	0.02	0.05	J	J	0.028	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	100.00	502.00	U	U	502.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	502.00	2510.00	U	U	2510	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	101.00	505.00	U	U	505.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	119.00	597.00	U	U	597.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	597.00	2980.00	U	U	2980	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	CALCIUM	SOIL	10.00	51.00			660.0	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8030.00	25100.00		J	485000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	40200.00	126000.00		J	505000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8070.00	25200.00			747000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9550.00	29800.00	J	J	21500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	47700.00	149000.00	U	U	149000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	12.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	108.00	361.00	U	U	361.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	CHROMIUM	SOIL	0.46	1.00			16.00	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	151.00	1000.00			11800	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	753.00	5020.00			12300	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	151.00	1010.00			15700	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	179.00	1190.00		J	9340	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	895.00	5970.00		J	10600	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	3.30	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.80	36.00			65.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	COBALT	SOIL	0.08	0.20			0.960	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	COBALT	SOIL	753.00	2510.00	J	J	906.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	COBALT	SOIL	151.00	502.00			963.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	COBALT	SOIL	151.00	505.00			1920	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	COBALT	SOIL	179.00	597.00			822.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	COBALT	SOIL	895.00	2980.00	J	J	1390	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	COPPER	SOIL	0.41	1.00			5.100	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	COPPER	SOIL	301.00	2010.00			3720	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	COPPER	SOIL	1510.00	10000.00	J	J	3960	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	COPPER	SOIL	303.00	2020.00			4870	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	COPPER	SOIL	1790.00	11900.00	J	J	8700	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	COPPER	SOIL	358.00	2390.00			8710	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	DDD	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	DDD	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	DDD	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	DDE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	DDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	DDE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	DDT	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	DDT	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	DDT	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	3.20	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	2.30	14.00			19.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.80	36.10	J	J	19.90	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.80	36.00			127.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	2.60	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.79	3.07			7.430	pCi/g	1.140
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA9310	GROSS ALPHA	SOIL	7.37	19.47	J	J	15.65	pCi/g	6.050
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA9310	GROSS ALPHA	SOIL	8.12	22.20	J	J	19.60	pCi/g	7.040
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.36	3.96			8.170	pCi/g	1.300
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	2.38	6.76			13.30	pCi/g	2.190
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.36	5.04			14.00	pCi/g	1.840
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	9.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	9.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	5.80	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	2.90	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.00	J	J	33.50	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	IODOMETHANE (METHYL IODIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	IRON	SOIL	6.10	12.00			11000	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	IRON	SOIL	8030.00	25100.00		J	10800000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	IRON	SOIL	40200.00	126000.00		J	11900000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	IRON	SOIL	8070.00	25200.00			7940000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	IRON	SOIL	9550.00	29800.00		J	31500000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	IRON	SOIL	47700.00	149000.00		J	38200000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	ISOBUTANOL	SOIL	22.00	55.00	U	U	55.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	6.60	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	LEAD	SOIL	0.13	0.31			6.400	mg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	LEAD	SOIL	331.00	2010.00			5220	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	LEAD	SOIL	1660.00	10000.00	J	J	6500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	LEAD	SOIL	333.00	2020.00			6690	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	LEAD	SOIL	394.00	2390.00			22400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	LEAD	SOIL	1970.00	11900.00			23600	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.71	U	U	0.713	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	LINDANE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.81	U	U	0.809	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.26	U	U	2.260	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.18	U	U	2.180	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.80	2.40	U	U	2.400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	17.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	MAGNESIUM	SOIL	25.00	51.00			360.0	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8540.00	30100.00		J	179000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	42700.00	151000.00		J	185000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8580.00	30300.00			892000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10100.00	35800.00			123000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	50700.00	179000.00	J	J	134000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	MANGANESE	SOIL	0.20	0.51			83.00	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	201.00	1000.00		J	49800	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1000.00	5020.00		J	52200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	202.00	1010.00			127000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	227.00	1140.00	J	J	863.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	1140.00	5680.00	U	UJ	5680	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	0.01	0.04	J	J	0.032	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	21.40	63.90	J	J	26.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.28	12.80			28.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.25	12.70			25.50	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.61	13.80	U	U	13.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA7471B	MERCURY	SOIL	23.00	68.80	U	U	68.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHACRYLONITRILE	SOIL	11.00	27.00	U	U	27.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.78	7.13	U	U	7.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.02	8.09	U	U	8.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	4.40	22.00	U	U	22.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.88	5.65	U	U	5.650	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	4.40	11.00	U	U	11.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.82	5.45	U	U	5.450	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.00	5.99	U	U	5.990	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL METHACRYLATE	SOIL	2.20	5.50	U	U	5.500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	19.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	NAPHTHALENE	SOIL	2.20	5.50	U	UJ	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	4.90	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	5.30	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	NICKEL	SOIL	0.20	0.51			4.800	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	753.00	2510.00	J	J	1660	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	151.00	502.00			1770	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	151.00	502.00			1770	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	NICKEL	SOIL	151.00	505.00			7420	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	NICKEL	SOIL	170.00	568.00			577.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	NICKEL	SOIL	852.00	2840.00	J	J	1120	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	12.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE	SOIL	5.40	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	6.10	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.62	3.90			5.950	pCi/g	1.140
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA9310	NONVOLATILE BETA	SOIL	4.63	11.79	J	J	9.650	pCi/g	3.580
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA9310	NONVOLATILE BETA	SOIL	3.89	10.33		J	11.93	pCi/g	3.220
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.66	4.10			8.930	pCi/g	1.220
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.46	3.66			8.050	pCi/g	1.100
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.12	3.07			8.670	pCi/g	0.977
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	19.00	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	5.90	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	161.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	28.00	350.00	U	U	350.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	2.40	14.00	U	U	14.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.80	36.10	U	U	36.10	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.80	36.00			36.40	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PHENOL	SOIL	6.60	71.00	U	U	71.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PHENOL	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	PHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	PHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	21.00	140.00	U	U	140.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	108.00	361.00	U	U	361.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	121.00	402.00	U	UJ	402.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	POTASSIUM	SOIL	4.10	10.00			220.0	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	POTASSIUM	SOIL	4.10	10.00			220.0	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6430.00	25100.00		J	109000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	32100.00	126000.00	J	J	119000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6460.00	25200.00			565000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7270.00	28400.00			57100	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	36300.00	142000.00	J	J	74400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	PROPIONITRILE	SOIL	27.00	55.00	U	U	55.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.80	36.10	J	J	13.70	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8270D	PYRENE	SOIL	3.00	14.00			15.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.80	36.00			101.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.10	40.20	U	UJ	40.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	SELENIUM	SOIL	0.33	0.51			1.800	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	502.00	3010.00	U	U	1360	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2510.00	15100.00	U	U	15100	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	505.00	3030.00	U	U	1310	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	568.00	3410.00	U	UJ	3410	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2840.00	17000.00	U	UJ	17000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	SILVER	SOIL	0.08	0.20	U	U	0.200	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	SILVER	SOIL	100.00	502.00	U	U	502.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	SILVER	SOIL	502.00	2510.00	U	U	2510	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	SILVER	SOIL	101.00	505.00	U	U	505.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	SILVER	SOIL	568.00	2840.00	U	U	2840	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	SILVER	SOIL	2840.00	14200.00	U	U	14200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	SODIUM	SOIL	7.30	20.00	J	J	9.300	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7030.00	25100.00	U	U	25100	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	SODIUM	SOIL	35200.00	126000.00	U	U	126000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7060.00	25200.00	J	J	11400	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7950.00	28400.00	U	UJ	28400	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	SODIUM	SOIL	39700.00	142000.00	U	UJ	142000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	STYRENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	THALLIUM	SOIL	0.20	0.51	U	U	0.510	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	502.00	2010.00	U	U	2010	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2510.00	10000.00	U	U	10000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	505.00	2020.00	U	U	2020	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	597.00	2390.00	J	J	745.0	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2980.00	11900.00	U	UJ	11900	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	5.93	17.80	U	U	17.80	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	6.00	18.00	U	U	18.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.74	20.20	U	U	20.20	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	VANADIUM	SOIL	0.41	1.00			28.00	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	100.00	502.00			30000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	502.00	2510.00			30700	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	101.00	505.00			16100	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	119.00	597.00		J	113000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	597.00	2980.00		J	128000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	VINYL ACETATE	SOIL	2.20	5.50	U	UJ	5.500	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA8260B	XYLENES	SOIL	4.40	11.00	U	U	11.00	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6020A	ZINC	SOIL	2.00	5.10			13.00	mg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ZINC	SOIL	402.00	2010.00		J	7200	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	0.0	1.0	EPA6010D	ZINC	SOIL	2010.00	10000.00	J	J	8410	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-1	3679638.27	439237.72	285.9	6/26/19	1.0	4.0	EPA6010D	ZINC	SOIL	404.00	2020.00			59000	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ZINC	SOIL	477.00	2390.00	J	J	2920	µg/kg	
CSSLP-1	3679638.27	439237.72	285.9	9/3/19	8.0	10.0	EPA6010D	ZINC	SOIL	2390.00	11900.00	J	J	4890	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.62	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.20	57.50	U	U	57.50	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	58.00	U	U	58.00	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	20.50	61.50	U	U	61.50	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	742.00	U	R	742.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	117.00	778.00	U	U	778.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	122.00	813.00	U	U	813.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	122.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	128.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	134.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	371.00	U	R	371.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.92	5.75	U	U	2.370	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.94	5.80	U	U	2.580	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7150.00	21000.00			7760000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7860.00	23100.00			9580000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8530.00	25100.00			13500000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	347.00	2100.00	U	U	2100	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	382.00	2310.00	U	U	2310	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	390.00	2360.00	U	U	2360	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.38	4.15	U	U	4.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.38	4.15	U	U	4.150	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.38	4.15	U	U	4.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.38	4.15	U	U	4.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.38	4.15	U	U	4.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.38	4.15	U	U	4.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.72	U	U	3.720	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.29	3.86	U	U	3.860	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.38	4.15	U	U	4.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	525.00	3150.00	J	J	2540	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	578.00	3470.00	J	J	3110	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	627.00	3760.00	J	J	2800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	148.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	156.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	163.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	525.00			13500	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	BARIUM	SOIL	116.00	578.00			9120	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	125.00	627.00			14900	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	525.00	J	J	136.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	116.00	578.00	J	J	117.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	125.00	627.00	U	U	627.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.78	U	U	0.780	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	525.00	U	U	525.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	116.00	578.00	U	U	578.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	125.00	627.00	J	J	149.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8410.00	26300.00			246000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9250.00	28900.00			70000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	10000.00	31400.00			49100	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			10200	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	173.00	1160.00			14800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	188.00	1250.00			21200	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	525.00			869.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	COBALT	SOIL	173.00	578.00			721.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	188.00	627.00			1940	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	315.00	2100.00			3030	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	COPPER	SOIL	347.00	2310.00			4900	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	376.00	2510.00			6890	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	DDD	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	DDE	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	DDT	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	37.10	J	J	28.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	38.90	J	J	20.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.70	38.90	J	J	20.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.20	40.60	J	J	18.70	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	0.39	1.56	U	U	1.560	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.42	1.66	U	U	1.660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.56	4.86			13.30	pCi/g	1.650
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.42	4.22			7.750	pCi/g	1.400
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.54	5.16			11.70	pCi/g	1.810
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8410.00	26300.00			11400000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	IRON	SOIL	9250.00	28900.00			18300000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	10000.00	31400.00			17700000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	347.00	2100.00			5690	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	LEAD	SOIL	382.00	2310.00			5100	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	414.00	2510.00			17100	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.74	U	U	0.738	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	LINDANE	SOIL	0.20	0.78	U	U	0.780	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.21	0.83	U	U	0.831	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.30	U	U	2.300	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.82	2.46	U	U	2.460	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8930.00	31500.00			162000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9830.00	34700.00			139000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10700.00	37600.00			458000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			23700	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	231.00	1160.00			6270	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	236.00	1180.00			8660	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.21	12.60			25.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.60	13.70			22.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.97	14.80	U	U	14.80	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.85	7.38	U	U	7.380	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	1.95	7.80	U	U	7.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.08	8.31	U	U	8.310	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.92	5.75	U	U	5.750	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.94	5.80	U	U	5.800	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.05	6.15	U	U	6.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	525.00			1830	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	NICKEL	SOIL	173.00	578.00			1610	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	177.00	590.00			934.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.03	2.73	J	J	6.190	pCi/g	0.849
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.22	3.06	J	J	5.210	pCi/g	0.919
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.43	3.63			9.000	pCi/g	1.100

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	156.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	163.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	PHENOL	SOIL	117.00	389.00	U	U	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	111.00	371.00	U	R	371.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	117.00	389.00	U	UJ	389.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6730.00	26300.00			111000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7400.00	28900.00			79700	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7560.00	29500.00			185000	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.10	37.10	U	R	37.10	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.70	38.90	U	UJ	38.90	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	525.00	3150.00	U	U	3150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	578.00	3470.00	U	U	1230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	590.00	3540.00	U	U	3540	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	525.00	2630.00	U	U	2630	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	SILVER	SOIL	578.00	2890.00	U	U	2890	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	590.00	2950.00	U	U	2950	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7360.00	26300.00	U	U	26300	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8090.00	28900.00	U	U	28900	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8270.00	29500.00	U	U	29500	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	525.00	2100.00	U	U	2100	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	578.00	2310.00	U	U	2310	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	627.00	2510.00	J	J	856.0	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.15	18.50	U	U	18.50	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	6.49	19.50	U	U	19.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.92	20.80	U	U	20.80	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	525.00			29600	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	116.00	578.00			47900	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	125.00	627.00			59400	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	420.00	2100.00			5110	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	6/24/19	1.0	4.0	EPA6010D	ZINC	SOIL	463.00	2310.00			4680	µg/kg	
CSSLP-10	3679606.83	439233.87	283.3	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	502.00	2510.00		J	10600	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.30	55.00	U	U	55.00	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	19.70	59.00	U	U	59.00	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.90	59.80	U	U	59.80	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	734.00	U	U	734.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	119.00	790.00	U	U	790.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	121.00	805.00	U	U	805.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	130.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	133.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.83	5.50	U	U	4.910	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.97	5.90	U	U	4.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.79	U	U	0.786	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7420.00	21800.00			3670000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7760.00	22800.00			7040000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8020.00	23600.00			9030000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	360.00	2180.00	U	U	2180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	377.00	2280.00	U	U	2280	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	378.00	2290.00	U	U	2290	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.67	U	U	3.670	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.33	4.00	U	U	4.000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.35	4.05	U	U	4.050	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	545.00	3270.00	J	J	975.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	571.00	3420.00	J	J	2160	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	590.00	3540.00	J	J	2480	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	158.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	161.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	545.00			22000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	BARIUM	SOIL	114.00	571.00			9390	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	118.00	590.00			7520	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	545.00	J	J	162.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	114.00	571.00	J	J	118.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	118.00	590.00	U	U	590.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.70	J	J	12.10	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	545.00	U	U	545.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	114.00	571.00	U	U	571.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	118.00	590.00	U	U	590.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8730.00	27300.00			241000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9130.00	28500.00			158000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9430.00	29500.00			79100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			4910	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	171.00	1140.00			13500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	177.00	1180.00			10700	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	COBALT	SOIL	164.00	545.00			1010	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	COBALT	SOIL	171.00	571.00			617.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	177.00	590.00			735.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	COPPER	SOIL	327.00	2180.00			3180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	COPPER	SOIL	342.00	2280.00			3690	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	354.00	2360.00			5150	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	DDD	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	DDD	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	DDE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	DDE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	DDT	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	DDT	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.70	J	J	31.90	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.90	39.50	J	J	25.30	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.45	U	U	1.450	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.41	1.62	U	U	1.620	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.84	3.12			7.750	pCi/g	1.140
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.69	5.37			10.60	pCi/g	1.840
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	2.60	6.98			11.00	pCi/g	2.190
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	IRON	SOIL	8730.00	27300.00			3690000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	IRON	SOIL	9130.00	28500.00			17000000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	9430.00	29500.00			13400000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	LEAD	SOIL	360.00	2180.00			4100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	LEAD	SOIL	377.00	2280.00			6250	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	389.00	2360.00			8450	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	LINDANE	SOIL	0.20	0.79	U	U	0.786	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.81	U	U	0.810	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.20	U	U	2.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.36	U	U	2.360	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.80	2.39	U	U	2.390	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9270.00	32700.00			94500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9700.00	34200.00			110000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10000.00	35400.00			119000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			93800	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	228.00	1140.00			17500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	229.00	1140.00			5750	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.96	11.80			23.40	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.74	14.20			25.80	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.48	13.40	U	U	13.40	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	1.97	7.86	U	U	7.860	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.02	8.10	U	U	8.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.83	5.50	U	U	5.500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.99	5.98	U	U	5.980	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.90	39.50	U	U	39.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	NICKEL	SOIL	164.00	545.00			1490	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	NICKEL	SOIL	171.00	571.00			1170	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	172.00	572.00			1230	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.54	3.74			7.050	pCi/g	1.100
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.78	4.30			7.810	pCi/g	1.260
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.93	4.57			7.590	pCi/g	1.320
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	158.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	161.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	PHENOL	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	367.00	U	U	367.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	119.00	395.00	U	U	395.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	121.00	402.00	U	U	402.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6980.00	27300.00			51400	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7300.00	28500.00			47800	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7320.00	28600.00			44900	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.70	U	U	36.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8270D	PYRENE	SOIL	11.90	39.50	U	U	39.50	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.10	40.20	U	U	40.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	545.00	3270.00	J	J	1500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	571.00	3420.00	U	U	3420	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	572.00	3430.00	J	J	675.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	545.00	U	U	545.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	SILVER	SOIL	114.00	571.00	U	U	571.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	114.00	572.00	U	U	572.0	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7640.00	27300.00	J	J	10900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7990.00	28500.00	U	U	28500	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8010.00	28600.00	U	U	28600	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	545.00	2180.00	U	U	2180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	571.00	2280.00	U	U	2280	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	590.00	2360.00	U	U	2360	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.04	18.10	U	U	18.10	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	6.55	19.70	U	U	19.70	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.74	20.20	U	U	20.20	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	545.00			9220	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	114.00	571.00			48200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	118.00	590.00			43200	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	0.0	1.0	EPA6010D	ZINC	SOIL	436.00	2180.00		J	6000	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	6/25/19	1.0	4.0	EPA6010D	ZINC	SOIL	456.00	2280.00	J	J	4190	µg/kg	
CSSLP-11	3679576.14	439239.57	280.3	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	472.00	2360.00	J	J	5410	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	120.00	401.00	U	U	401.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.61	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	20.20	60.60	U	U	60.60	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	18.70	56.20	U	U	56.20	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.70	59.10	U	U	59.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	769.00	U	U	769.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	735.00	U	U	735.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	120.00	802.00	U	U	802.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	127.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	121.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	132.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	ACETONE	SOIL	2.02	6.06	U	U	2.740	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	ACETONE	SOIL	1.87	5.62	U	U	5.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ALDRIN	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.74	J	J	0.225	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7310.00	21500.00			6880000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	ALUMINUM	SOIL	7360.00	21600.00			5240000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7790.00	22900.00			19700000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	355.00	2150.00	U	U	2150	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	ANTIMONY	SOIL	357.00	2160.00	U	U	2160	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	384.00	2330.00	U	U	2330	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1016	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1221	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1232	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1242	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1248	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1254	SOIL	1.22	3.65	J	J	2.340	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.28	3.84	U	U	3.840	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8082A	AROCLOR 1260	SOIL	1.22	3.65	J	J	2.930	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.34	4.01	U	U	4.010	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	537.00	3220.00	J	J	2960	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	ARSENIC	SOIL	541.00	3250.00			14700	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	573.00	3440.00			9520	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	154.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	147.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	160.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	BARIUM	SOIL	107.00	537.00			14700	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	BARIUM	SOIL	108.00	541.00			54100	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	115.00	573.00			9790	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.80	J	J	14.30	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	J	J	16.20	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	J	J	16.20	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	107.00	537.00	J	J	151.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	BERYLLIUM	SOIL	108.00	541.00	J	J	173.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	115.00	573.00	J	J	210.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.80	J	J	11.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.00	40.10	J	J	13.20	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	107.00	537.00	U	U	537.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	CADMIUM	SOIL	108.00	541.00	U	U	541.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	115.00	573.00	J	J	126.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8590.00	26900.00			453000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	CALCIUM	SOIL	8650.00	27000.00			1550000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9170.00	28700.00			78600	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	161.00	1070.00			14200	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			38100	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			15500	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	11.00	36.80	J	J	12.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	COBALT	SOIL	161.00	537.00			969.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	COBALT	SOIL	162.00	541.00			1250	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	172.00	573.00			3960	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	COPPER	SOIL	322.00	2150.00			5250	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	COPPER	SOIL	325.00	2160.00			35300	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	344.00	2290.00			5810	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	DDD	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	DDD	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	DDE	SOIL	0.38	1.53	J	J	0.493	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	DDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	DDE	SOIL	0.38	1.53	J	J	0.493	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	DDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	DDT	SOIL	0.38	1.53	J	J	0.445	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	DDT	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.02	6.06	U	U	6.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	DIELDRIN	SOIL	0.37	1.47	J	J	0.457	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.00	40.10	U	U	40.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.40	J	J	16.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.80	J	J	23.20	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.00	40.10	J	J	35.70	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ENDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.39	1.58	U	U	1.580	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	11.00	36.80	J	J	18.70	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.74	J	J	0.332	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.93	6.59			16.40	pCi/g	2.330
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	RADA-001	GROSS ALPHA	SOIL	0.90	2.90			5.130	pCi/g	0.998
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.28	5.08			13.90	pCi/g	1.900
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	HEPTACHLOR	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	IRON	SOIL	8590.00	26900.00			12100000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	IRON	SOIL	8650.00	27000.00			7930000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	9170.00	28700.00			16100000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	LEAD	SOIL	355.00	2150.00			6500	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	LEAD	SOIL	357.00	2160.00			19400	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	378.00	2290.00			17600	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	LINDANE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.79	U	U	0.789	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.81	2.42	U	U	2.420	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	0.75	2.25	U	U	2.250	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.36	U	U	2.360	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9130.00	32200.00			113000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	MAGNESIUM	SOIL	9200.00	32500.00			344000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9740.00	34400.00			736000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	215.00	1070.00			60500	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	MANGANESE	SOIL	216.00	1080.00			102000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	233.00	1160.00			25900	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.43	13.20			22.50	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA7471B	MERCURY	SOIL	4.20	12.50			31.20	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.62	13.80	U	U	13.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.91	7.65	U	U	7.650	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	METHOXYCHLOR	SOIL	1.84	7.37	U	U	7.370	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.97	7.89	U	U	7.890	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	METHYL ACETATE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.02	6.06	U	U	6.060	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.02	6.06	U	U	6.060	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.97	5.91	U	U	5.910	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	NICKEL	SOIL	161.00	537.00			1740	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	NICKEL	SOIL	162.00	541.00			7410	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	175.00	582.00			2200	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.69	4.09			7.320	pCi/g	1.200
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	RADA-001	NONVOLATILE BETA	SOIL	1.44	3.52			6.350	pCi/g	1.040
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	2.11	4.97			8.220	pCi/g	1.430
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	160.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	11.00	36.80	U	UJ	36.80	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	PHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	PHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	120.00	401.00	U	U	401.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	110.00	368.00	U	UJ	368.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	120.00	401.00	U	U	401.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6880.00	26900.00			125000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	POTASSIUM	SOIL	6920.00	27000.00			331000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7450.00	29100.00			45900	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8270D	PYRENE	SOIL	11.00	36.80	J	J	13.60	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.00	40.10	U	U	40.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	537.00	3220.00	J	J	2120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	SELENIUM	SOIL	541.00	3250.00	J	J	1610	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	582.00	3490.00	U	U	3490	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	SILVER	SOIL	107.00	537.00	U	U	537.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	SILVER	SOIL	108.00	541.00	U	U	541.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	116.00	582.00	U	U	582.0	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7520.00	26900.00			37600	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	SODIUM	SOIL	7570.00	27000.00			120000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8150.00	29100.00	U	U	29100	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	537.00	2150.00	U	U	2150	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	THALLIUM	SOIL	541.00	2160.00	U	U	2160	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	573.00	2290.00	U	U	2290	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.36	19.10	U	U	19.10	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8081B	TOXAPHENE	SOIL	6.13	18.40	U	U	18.40	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.57	19.70	U	U	19.70	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.21	U	U	1.210	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	107.00	537.00			33100	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	108.00	541.00			16000	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	115.00	573.00			28600	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	0.0	1.0	EPA6010D	ZINC	SOIL	430.00	2150.00		J	9610	µg/kg	
CSSLP-12	3679576.59	439207.25	276.3	6/25/19	1.0	2.5	EPA6010D	ZINC	SOIL	433.00	2160.00			103000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-12	3679576.59	439207.25	276.3	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	458.00	2290.00			20300	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.40	U	U	54.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.30	U	U	54.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.40	55.10	U	U	55.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	740.00	U	R	740.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	728.00	U	R	728.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	735.00	UJ	UJ	735.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	753.00	U	U	753.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	2-HEXANONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	122.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-NITROANILINE	SOIL	121.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	124.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.81	5.44	U	UJ	2.080	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	ACETONE	SOIL	1.81	5.43		J	29.90	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.84	5.51			63.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ACETOPHENONE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ALDRIN	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.19	0.76	U	U	0.757	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.91	3.64			8.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7390.00	21700.00			6850000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	ALUMINUM	SOIL	7220.00	21200.00			4850000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7680.00	22600.00			7470000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	359.00	2170.00	U	U	2170	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00			23700	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	353.00	2140.00	U	U	2140	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1016	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.27	3.82	U	U	3.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1221	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.27	3.82	U	U	3.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1232	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.27	3.82	U	U	3.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1242	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.27	3.82	U	U	3.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1248	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.27	3.82	U	U	3.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1254	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.27	3.82	J	J	1.390	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.71	U	U	3.710	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8082A	AROCLOR 1260	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.27	3.82	U	U	3.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	544.00	3260.00	J	J	2120	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	ARSENIC	SOIL	531.00	3190.00			25400	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00			4470	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	148.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ATRAZINE	SOIL	146.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ATRAZINE	SOIL	147.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	544.00			11900	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	BARIUM	SOIL	106.00	531.00			73900	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	113.00	565.00			8960	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.80	J	J	37.50	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40		J	44.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70	J	J	13.20	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.80	J	J	48.50	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40		J	58.20	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70	J	J	34.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.80	J	J	51.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40		J	65.50	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70	J	J	23.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	J	J	66.20	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40		J	88.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70	J	J	35.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.80	J	J	28.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	J	J	32.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70	J	J	12.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	544.00	J	J	134.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	BERYLLIUM	SOIL	106.00	531.00	J	J	152.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00	J	J	128.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70	J	J	15.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	544.00	U	U	544.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	CADMIUM	SOIL	106.00	531.00	U	U	531.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8700.00	27200.00			343000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	CALCIUM	SOIL	8490.00	26500.00			3190000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9040.00	28200.00			346000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	CAPROLACTAM	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			13200	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			31000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	169.00	1130.00			25700	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	CHRYSENE	SOIL	11.00	36.80	J	J	42.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40		J	52.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70	J	J	35.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	163.00	544.00			736.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	COBALT	SOIL	159.00	531.00			1560	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	169.00	565.00			1210	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	326.00	2170.00			7920	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	COPPER	SOIL	319.00	2120.00			37200	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	339.00	2260.00			7130	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	J	J	0.457	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09			4.770	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	DDD	SOIL	1.82	7.28	J	J	5.910	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	DDE	SOIL	1.82	7.28	J	J	5.430	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	DDT	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	J	J	16.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.43	U	U	5.430	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.84	5.51	U	U	5.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	DIELDRIN	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	37.00	J	J	22.90	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	J	J	17.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	J	J	26.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ENDOSULFAN I	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ENDOSULFAN II	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ENDRIN	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.49	U	U	1.490	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	ENDRIN KETONE	SOIL	1.82	7.28	U	U	7.280	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.80	J	J	82.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40		J	100.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70			71.20	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	FLUORENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.746	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.91	3.64			8.720	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.01	3.71			10.60	pCi/g	1.350
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	RADA-001	GROSS ALPHA	SOIL	1.05	3.57			8.940	pCi/g	1.260
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	0.98	3.10			5.110	pCi/g	1.060
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	HEPTACHLOR	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.91	3.64	U	U	3.640	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.80	J	J	35.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40		J	50.60	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70	J	J	14.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8700.00	27200.00			11900000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	IRON	SOIL	8490.00	26500.00			6030000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	9040.00	28200.00			8580000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	ISOPHORONE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	359.00	2170.00			4860	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	LEAD	SOIL	350.00	2120.00			25500	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	373.00	2260.00			13100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.746	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	LINDANE	SOIL	0.91	3.64			28.20	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.19	0.76	U	U	0.757	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.17	U	U	2.170	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.17	U	U	2.170	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.20	U	U	2.200	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	M/P-CRESOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9240.00	32600.00			110000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	MAGNESIUM	SOIL	9030.00	31900.00			424000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9600.00	33900.00			485000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	217.00	1090.00			23400	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			112000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00			5770	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.42	13.20			24.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA7471B	MERCURY	SOIL	4.29	12.80			28.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.35	13.00	U	U	13.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.87	7.46	U	U	7.460	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	METHOXYCHLOR	SOIL	9.11	36.40	U	U	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.89	7.57	U	U	7.570	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	METHYL ACETATE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.43	J	J	4.820	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.84	5.51	J	J	4.200	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.44	U	U	5.440	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.84	5.51	U	U	5.510	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	M-NITROANILINE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	U	R	36.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.80	UJ	UJ	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	163.00	544.00			1470	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	NICKEL	SOIL	159.00	531.00			5320	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	160.00	534.00			994.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	NITROBENZENE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.05	2.74	J	J	6.050	pCi/g	0.846
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	RADA-001	NONVOLATILE BETA	SOIL	1.42	3.39	J	J	4.520	pCi/g	0.985
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.45	3.47			5.550	pCi/g	1.010
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.80	J	J	35.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40		J	36.80	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70	J	J	31.30	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PHENOL	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PHENOL	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	111.00	370.00	U	R	370.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	U	R	364.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	P-NITROANILINE	SOIL	110.00	368.00	UJ	UJ	368.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6960.00	27200.00			88200	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	POTASSIUM	SOIL	6800.00	26500.00			318000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6840.00	26700.00			161000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.10	37.00	U	R	37.00	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PYRENE	SOIL	10.90	36.40		J	72.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8270D	PYRENE	SOIL	11.00	36.80	J	J	82.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.30	37.70			61.40	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	544.00	3260.00	U	U	3260	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	SELENIUM	SOIL	531.00	3190.00	J	J	2160	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	534.00	3210.00	U	U	3210	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	544.00	U	U	544.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	SILVER	SOIL	106.00	531.00	U	U	531.0	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	534.00	2670.00	U	U	2670	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7610.00	27200.00			29100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	SODIUM	SOIL	7430.00	26500.00			94800	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7480.00	26700.00			35600	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	544.00	2170.00	U	U	2170	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	THALLIUM	SOIL	531.00	2120.00	U	U	2120	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00	U	U	2260	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.21	18.70	U	U	18.70	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8081B	TOXAPHENE	SOIL	30.30	91.10	U	U	91.10	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.30	18.90	U	U	18.90	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	544.00			30700	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	VANADIUM	SOIL	106.00	531.00			11200	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			17000	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	435.00	2170.00			9150	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	6/24/19	1.0	2.0	EPA6010D	ZINC	SOIL	425.00	2120.00			72500	µg/kg	
CSSLP-13	3679577.81	439177.88	274.5	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	452.00	2260.00		J	13100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.78	U	U	5.780	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.15	6.44	U	U	6.440	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.23	6.67	U	U	6.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.84	5.52	U	U	5.520	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	1,1'-BIPHENYL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	1,1'-BIPHENYL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.64	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.67	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	57.80	U	U	57.80	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,4-DIOXANE	SOIL	21.50	64.40	U	U	64.40	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	1,4-DIOXANE	SOIL	22.20	66.70	U	U	66.70	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.40	55.20	U	U	55.20	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	752.00	U	U	752.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DINITROPHENOL	SOIL	120.00	800.00	U	U	800.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DINITROPHENOL	SOIL	126.00	840.00	U	U	840.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	745.00	U	U	745.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-CHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-CHLOROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.78	U	U	5.780	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	2-HEXANONE	SOIL	2.15	6.44	U	U	6.440	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	2-HEXANONE	SOIL	2.23	6.67	U	U	6.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.84	5.52	U	U	5.520	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	124.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-NITROANILINE	SOIL	132.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-NITROANILINE	SOIL	139.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	123.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-NITROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	2-NITROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-CHLOROANILINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-CHLOROANILINE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-NITROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	4-NITROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ACENAPHTHENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ACENAPHTHENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.93	5.78		J	24.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	ACETONE	SOIL	2.23	6.67	U	UJ	21.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	ACETONE	SOIL	2.15	6.44	U	UJ	21.90	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.84	5.52	J	J	2.890	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ACETOPHENONE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ACETOPHENONE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ALDRIN	SOIL	0.20	0.79	U	U	0.785	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ALDRIN	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.21	0.82	J	J	0.258	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7270.00	21400.00		J	4460000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ALUMINUM	SOIL	8170.00	24000.00		J	7460000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ALUMINUM	SOIL	8180.00	24100.00			12500000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7430.00	21800.00			7060000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ANTHRACENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ANTHRACENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	353.00	2140.00	U	U	2140	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ANTIMONY	SOIL	397.00	2410.00	J	J	525.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ANTIMONY	SOIL	396.00	2400.00	J	J	1950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	U	U	2120	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1016	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1016	SOIL	1.37	4.11	U	U	4.110	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.74	U	U	3.740	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1221	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1221	SOIL	1.37	4.11	U	U	4.110	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.74	U	U	3.740	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1232	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1232	SOIL	1.37	4.11	U	U	4.110	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.74	U	U	3.740	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1242	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1242	SOIL	1.37	4.11	U	U	4.110	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.74	U	U	3.740	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1248	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1248	SOIL	1.37	4.11	U	U	4.110	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.74	U	U	3.740	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1254	SOIL	1.37	4.11	J	J	1.870	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1254	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.74	U	U	3.740	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1260	SOIL	1.31	3.95	U	U	3.950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8082A	AROCLOR 1260	SOIL	1.37	4.11			4.530	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.74	U	U	3.740	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	535.00	3210.00		J	7840	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ARSENIC	SOIL	601.00	3610.00			55200	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ARSENIC	SOIL	601.00	3600.00		J	81800	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	546.00	3280.00	J	J	3230	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	150.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ATRAZINE	SOIL	160.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ATRAZINE	SOIL	168.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	149.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	BARIUM	SOIL	107.00	535.00		J	17300	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	BARIUM	SOIL	120.00	601.00		J	80200	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	BARIUM	SOIL	120.00	601.00			82200	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	109.00	546.00			3950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZALDEHYDE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZALDEHYDE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BENZENE	SOIL	0.44	1.33	J	J	0.467	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.60	42.00	J	J	16.40	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.00	40.00	J	J	16.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.60	42.00	J	J	25.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.60	42.00	J	J	23.10	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.60	J	J	19.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.00	40.00	J	J	16.80	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.60	42.00	J	J	40.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.60	42.00	J	J	15.10	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	107.00	535.00	J	J	118.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	BERYLLIUM	SOIL	120.00	601.00	J	J	146.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	BERYLLIUM	SOIL	120.00	601.00	J	J	269.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	109.00	546.00	J	J	186.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.00	40.00	J	J	22.80	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.60	42.00			77.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	107.00	535.00	U	U	535.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	CADMIUM	SOIL	120.00	601.00	U	U	601.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	CADMIUM	SOIL	120.00	601.00	U	U	601.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	109.00	546.00	U	U	546.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8550.00	26700.00		J	429000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	CALCIUM	SOIL	9610.00	30000.00		J	2980000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	CALCIUM	SOIL	9620.00	30100.00			4400000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8740.00	27300.00			294000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	CAPROLACTAM	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	CAPROLACTAM	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	CARBAZOLE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	CARBAZOLE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.30	U	U	37.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.78	U	U	5.780	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CARBON DISULFIDE	SOIL	2.15	6.44	U	U	6.440	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CARBON DISULFIDE	SOIL	2.23	6.67	U	U	6.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.84	5.52	U	U	5.520	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROFORM	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROFORM	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00		J	14000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	CHROMIUM	SOIL	180.00	1200.00			37400	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	CHROMIUM	SOIL	180.00	1200.00		J	46600	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			3200	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	CHRYSENE	SOIL	12.00	40.00	J	J	12.40	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	CHRYSENE	SOIL	12.60	42.00	J	J	25.20	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	COBALT	SOIL	160.00	535.00			807.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	COBALT	SOIL	180.00	601.00			1610	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	COBALT	SOIL	180.00	601.00			3200	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	164.00	546.00			807.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	COPPER	SOIL	321.00	2140.00		J	14300	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	COPPER	SOIL	361.00	2410.00			48900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	COPPER	SOIL	360.00	2400.00		J	107000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	328.00	2180.00			2380	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CYCLOHEXANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	CYCLOHEXANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DDD	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DDD	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DDE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DDE	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DDT	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DDT	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIBENZOFURAN	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIBENZOFURAN	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.78	U	U	5.780	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.15	6.44	U	U	6.440	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.23	6.67	U	U	6.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.84	5.52	U	U	5.520	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DIELDRIN	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	DIELDRIN	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.38	1.50	U	U	1.500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.60	J	J	15.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.60	42.00	J	J	39.10	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.00	40.00			42.80	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DINITRO-O-CRESOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	DINITRO-O-CRESOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDOSULFAN I	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDOSULFAN II	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDOSULFAN II	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDRIN	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDRIN	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDRIN KETONE	SOIL	0.39	1.57	U	U	1.570	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	ENDRIN KETONE	SOIL	0.41	1.64	U	U	1.640	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	ETHYLBENZENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	ETHYLBENZENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	FLUORANTHENE	SOIL	12.00	40.00	J	J	23.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	FLUORANTHENE	SOIL	12.60	42.00			50.40	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	FLUORENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	FLUORENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.79	J	J	0.228	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.21	0.82	J	J	0.301	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.95	3.63			9.840	pCi/g	1.340
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	RADA-001	GROSS ALPHA	SOIL	1.78	5.40			12.20	pCi/g	1.810
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	RADA-001	GROSS ALPHA	SOIL	1.27	4.95			14.30	pCi/g	1.840
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.55	5.01			12.40	pCi/g	1.730
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	HEPTACHLOR	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROBENZENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROBENZENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROETHANE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	HEXACHLOROETHANE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.60	42.00	J	J	13.40	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	IRON	SOIL	8550.00	26700.00			7680000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	IRON	SOIL	9610.00	30000.00			7750000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	IRON	SOIL	9620.00	30100.00			12500000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	8740.00	27300.00			5360000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ISOPHORONE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	ISOPHORONE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	LEAD	SOIL	353.00	2140.00		J	5810	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	LEAD	SOIL	397.00	2410.00			10800	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	LEAD	SOIL	396.00	2400.00		J	16900	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	360.00	2180.00			10100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	LINDANE	SOIL	0.20	0.79	U	U	0.785	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	LINDANE	SOIL	0.21	0.82	U	U	0.819	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.31	U	U	2.310	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	M,P-XYLENE	SOIL	0.86	2.58	U	U	2.580	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	M,P-XYLENE	SOIL	0.89	2.67	U	U	2.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.21	U	U	2.210	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	M/P-CRESOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	M/P-CRESOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9090.00	32100.00		J	204000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	MAGNESIUM	SOIL	10200.00	36000.00		J	403000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	MAGNESIUM	SOIL	10200.00	36100.00			1470000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9290.00	32800.00			210000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00		J	60100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	MANGANESE	SOIL	240.00	1200.00		J	147000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	MANGANESE	SOIL	241.00	1200.00			195000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			10300	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.13	12.30		J	13.50	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA7471B	MERCURY	SOIL	4.59	13.70		J	49.50	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA7471B	MERCURY	SOIL	4.86	14.50			236.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.44	13.30	U	U	13.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.85	7.41	U	U	7.410	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	METHOXYCHLOR	SOIL	1.96	7.85	U	U	7.850	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	METHOXYCHLOR	SOIL	2.05	8.19	U	U	8.190	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.78	U	U	5.780	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL ACETATE	SOIL	2.15	6.44	U	U	6.440	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL ACETATE	SOIL	2.23	6.67	U	U	6.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.84	5.52	U	U	5.520	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.78	J	J	3.610	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.15	6.44	J	J	2.720	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.23	6.67	J	J	3.190	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.84	5.52	U	U	5.520	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.78	U	U	5.780	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.15	6.44	U	U	6.440	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.23	6.67	U	U	6.670	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.84	5.52	U	U	5.520	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	M-NITROANILINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	M-NITROANILINE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	NAPHTHALENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	NAPHTHALENE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.60	42.00	U	U	42.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	NICKEL	SOIL	160.00	535.00		J	1820	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	NICKEL	SOIL	180.00	601.00		J	6310	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	NICKEL	SOIL	180.00	601.00			11000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	159.00	531.00			581.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	NITROBENZENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	NITROBENZENE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.40	3.48			7.230	pCi/g	1.040
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	RADA-001	NONVOLATILE BETA	SOIL	1.38	3.50			9.190	pCi/g	1.060
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	RADA-001	NONVOLATILE BETA	SOIL	1.56	4.02			10.20	pCi/g	1.230
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.62	4.02			8.980	pCi/g	1.200
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	O-XYLENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	O-XYLENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	160.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	168.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PENTACHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PENTACHLOROPHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.60	U	U	37.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PHENANTHRENE	SOIL	12.60	42.00	J	J	24.80	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PHENANTHRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	PHENOL	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PHENOL	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	113.00	376.00	U	U	376.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	P-NITROANILINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	P-NITROANILINE	SOIL	126.00	420.00	U	U	420.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6840.00	26700.00		J	155000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	POTASSIUM	SOIL	7690.00	30000.00		J	458000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	POTASSIUM	SOIL	7700.00	30100.00			757000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6790.00	26500.00			86600	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.30	37.60	J	J	15.40	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PYRENE	SOIL	12.00	40.00	J	J	21.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8270D	PYRENE	SOIL	12.60	42.00			46.20	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	535.00	3210.00	U	U	3210	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SELENIUM	SOIL	601.00	3600.00	J	J	1830	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SELENIUM	SOIL	601.00	3610.00	J	J	3950	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	531.00	3180.00	U	U	3180	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	SILVER	SOIL	107.00	535.00	U	U	535.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SILVER	SOIL	120.00	601.00	U	U	601.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SILVER	SOIL	120.00	601.00	U	U	601.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SILVER	SOIL	120.00	601.00	U	U	601.0	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	531.00	2650.00	U	U	2650	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7480.00	26700.00	J	J	22200	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SODIUM	SOIL	8420.00	30100.00			165000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	SODIUM	SOIL	8410.00	30000.00		J	186000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7430.00	26500.00			37500	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	STYRENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	STYRENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	535.00	2140.00	U	U	2140	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	THALLIUM	SOIL	601.00	2400.00	U	U	2400	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	THALLIUM	SOIL	601.00	2410.00	U	U	2410	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	546.00	2180.00	U	U	2180	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TOLUENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TOLUENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.17	18.50	U	U	18.50	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	TOXAPHENE	SOIL	6.53	19.60	U	U	19.60	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8081B	TOXAPHENE	SOIL	6.82	20.50	U	U	20.50	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.24	18.70	U	U	18.70	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.43	1.29	U	U	1.290	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.44	1.33	U	U	1.330	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.10	U	U	1.100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	107.00	535.00			19300	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	VANADIUM	SOIL	120.00	601.00			14100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	VANADIUM	SOIL	120.00	601.00			29100	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	109.00	546.00			13000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	0.0	1.0	EPA6010D	ZINC	SOIL	428.00	2140.00		J	16000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ZINC	SOIL	481.00	2410.00			97700	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	6/25/19	1.0	2.0	EPA6010D	ZINC	SOIL	480.00	2400.00		J	114000	µg/kg	
CSSLP-14	3679577.11	439149.55	272.9	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	437.00	2180.00	J	J	4360	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,1,2-TETRACHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	200.00	599.00	U	U	599.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	12.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	55.40	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	59.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	1850.00	5540.00	U	U	5540	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	1,4-DIOXANE	SOIL	2000.00	5990.00	U	U	5990	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.30	U	U	54.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	27.00	270.00	U	U	270.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	2,2-DICHLOROPROPANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	12.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	8.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	13.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	747.00	U	U	747.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	765.00	U	U	765.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	31.00	400.00	U	U	400.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	750.00	U	U	750.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	15.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	13.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.30	U	R	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	15.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	13.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	2-HEXANONE	SOIL	200.00	599.00	U	U	599.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	4.40	11.00	U	U	11.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.30	J	J	13.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	7.20	16.00			30.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.50			51.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	123.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2-NITROANILINE	SOIL	126.00	383.00	U	UJ	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	23.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	2-NITROPHENOL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	12.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	12.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	4-CHLOROANILINE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	7.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	4-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	130.00	400.00	U	U	400.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	6.20	16.00			27.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.50			129.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.30	U	R	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	3.90	16.00	U	U	16.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	ACETONE	SOIL	185.00	554.00		J	579.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	ACETONE	SOIL	200.00	599.00	J	J	521.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.81	5.43	J	J	3.850	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	8.80	22.00			160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ACETONITRILE (METHYL CYANIDE)	SOIL	39.00	55.00	U	U	55.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	ACETOPHENONE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	8.50	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ACROLEIN	SOIL	22.00	55.00	U	U	55.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ACRYLONITRILE	SOIL	4.40	55.00	U	U	55.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	ACTINIUM-228	SOIL	0.24	0.94			1.190	pCi/g	0.347
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	ACTINIUM-228	SOIL	0.10	0.58			1.204	pCi/g	0.237
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ALDRIN	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ALLYL CHLORIDE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.77	U	U	0.765	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6960.00	20500.00		J	6190000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	34800.00	102000.00		J	6900000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	ALUMINUM	SOIL	7810.00	23000.00			6660000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	ALUMINUM	SOIL	2.10	5.20			6400	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7410.00	21800.00			5110000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	AMERICIUM-241	SOIL	0.38	0.82	U	U	-0.055	pCi/g	0.223
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	AMERICIUM-241	SOIL	0.07	0.12	U	U	-0.0019	pCi/g	0.025
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	AMERICIUM-241	SOIL	0.05	0.12	U	U	0.021	pCi/g	0.031
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	AMERICIUM-243	SOIL	0.07	0.16	U	U	0.044	pCi/g	0.045
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	3.10	16.00			41.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.50			264.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	338.00	2050.00	U	UJ	2050	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1690.00	10200.00	U	UJ	10200	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	ANTIMONY	SOIL	379.00	2300.00	U	U	2300	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	ANTIMONY	SOIL	0.19	0.47	U	U	0.470	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	348.00	2110.00	U	U	2110	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1016	SOIL	6.37	19.10	U	U	19.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1221	SOIL	6.37	19.10	U	U	19.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1232	SOIL	6.37	19.10	U	U	19.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1242	SOIL	6.37	19.10	U	U	19.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.65	U	U	3.650	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1248	SOIL	6.37	19.10	U	U	19.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.65	J	J	1.890	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1254	SOIL	6.37	19.10			126.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.65	J	J	2.690	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8082A	AROCLOR 1260	SOIL	6.37	19.10			58.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.24	3.73	U	U	3.730	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	512.00	3070.00			5810	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2560.00	15400.00	J	J	8390	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	ARSENIC	SOIL	574.00	3440.00			8940	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	ARSENIC	SOIL	0.41	1.00	J	J	0.890	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	545.00	3270.00	J	J	2060	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	149.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	ATRAZINE	SOIL	153.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	BARIUM	SOIL	102.00	512.00			15500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	BARIUM	SOIL	512.00	2560.00			16900	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	BARIUM	SOIL	115.00	574.00			28100	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	BARIUM	SOIL	0.52	2.10			3.300	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	109.00	545.00		J	2710	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	373.00	U	UJ	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BENZALDEHYDE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	BENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	BENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.30	J	J	14.90	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	4.60	16.00			23.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.50			84.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.30	J	J	29.90	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.30	J	J	21.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	2.40	16.00			80.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.50			474.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.30	J	J	21.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.30	J	J	17.60	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	2.10	16.00			39.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.50			186.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.30	J	J	31.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.30	J	J	26.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	3.10	16.00			79.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.50			388.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.30	J	J	13.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	2.60	16.00			26.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.50			121.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	102.00	512.00	J	J	200.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	512.00	2560.00	U	U	2560	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	BERYLLIUM	SOIL	115.00	574.00	J	J	224.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	BERYLLIUM	SOIL	0.04	0.10			0.260	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	109.00	545.00	J	J	195.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	8.20	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	383.00	U	R	383.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	6.70	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.30	J	J	21.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.30	J	J	18.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.50			39.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	31.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	BISMUTH-212	SOIL	2.23	4.29	U	U	0.0000	pCi/g	1.030
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	BISMUTH-212	SOIL	1.33	2.81	U	U	0.028	pCi/g	0.741
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	BISMUTH-214	SOIL	0.12	0.46			0.828	pCi/g	0.170
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	BISMUTH-214	SOIL	0.18	0.64			0.988	pCi/g	0.228
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	102.00	512.00	U	U	512.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	512.00	2560.00	U	U	2560	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	CADMIUM	SOIL	115.00	574.00	U	U	574.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	CADMIUM	SOIL	0.03	0.05	U	U	0.052	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	109.00	545.00	U	U	545.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8190.00	25600.00			421000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	41000.00	128000.00			460000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	CALCIUM	SOIL	9180.00	28700.00			639000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	CALCIUM	SOIL	10.00	52.00			140.0	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8720.00	27200.00	J	J	20000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	CAPROLACTAM	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	14.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	CARBAZOLE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.50			89.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CARBON DISULFIDE	SOIL	200.00	599.00	U	U	599.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EERFC-01	CARBON-14	SOIL	1.77	3.73	U	U	-0.828	pCi/g	0.982
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EERFC-01	CARBON-14	SOIL	1.75	3.79	U	U	0.045	pCi/g	1.020
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	CESIUM-137	SOIL	0.17	0.37	U	U	-0.060	pCi/g	0.099
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	CESIUM-137	SOIL	0.13	0.26	U	U	-0.023	pCi/g	0.064
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CHLOROBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CHLOROFORM	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	154.00	1020.00			12800	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	768.00	5120.00			13800	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			22400	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	CHROMIUM	SOIL	0.47	1.00			4.300	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			3620	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.20	37.30	J	J	27.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	CHRYSENE	SOIL	11.50	38.30	J	J	26.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	3.80	16.00			97.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.30	37.50			469.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	COBALT	SOIL	154.00	512.00			708.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	COBALT	SOIL	768.00	2560.00	U	U	2560	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	COBALT	SOIL	172.00	574.00			1040	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	COBALT	SOIL	0.08	0.21			0.680	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	163.00	545.00	J	J	488.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	COBALT-60	SOIL	0.10	0.15	U	U	0.016	pCi/g	0.027
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	COBALT-60	SOIL	0.07	0.14	U	U	0.040	pCi/g	0.034
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	COPPER	SOIL	307.00	2050.00			6550	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	COPPER	SOIL	1540.00	10200.00	J	J	6580	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	COPPER	SOIL	344.00	2300.00			12900	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	COPPER	SOIL	0.41	1.00			2.500	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	327.00	2180.00			3200	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	CURIUM-243/244	SOIL	0.08	0.13	U	U	-0.013	pCi/g	0.026
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	CURIUM-243/244	SOIL	0.05	0.13	J	J	0.053	pCi/g	0.042
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	CURIUM-245/246	SOIL	0.05	0.10	U	U	0.0076	pCi/g	0.023
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	CURIUM-245/246	SOIL	0.07	0.13	U	U	0.011	pCi/g	0.031
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	CYCLOHEXANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	DDD	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	DDE	SOIL	0.38	1.53	J	J	0.452	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	DDT	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	3.70	16.00	U	U	16.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.50	J	J	27.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	DIBENZOFURAN	SOIL	115.00	383.00	U	UJ	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	6.20	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	375.00	J	J	126.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	3.30	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	200.00	599.00	U	U	599.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	DIELDRIN	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	31.00	400.00	U	U	400.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ENDRIN	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.53	U	U	1.530	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	ETHYLBENZENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	EUROPIUM-154	SOIL	0.22	0.37	U	U	0.061	pCi/g	0.076
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	EUROPIUM-154	SOIL	0.16	0.26	U	U	0.101	pCi/g	0.048
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.30			47.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	FLUORANTHENE	SOIL	11.50	38.30	J	J	37.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	2.60	16.00			290.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.50			1760	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	FLUORENE	SOIL	11.50	38.30	U	UJ	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	3.10	16.00			35.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.30	37.50			181.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.07	6.61			18.30	pCi/g	2.270
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	RADA-001	GROSS ALPHA	SOIL	1.88	5.58			14.30	pCi/g	1.850
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.71	5.19			9.510	pCi/g	1.740
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA9310	GROSS ALPHA	SOIL	4.14	14.48			21.00	pCi/g	5.170
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA9310	GROSS ALPHA	SOIL	7.09	20.79			24.42	pCi/g	6.850
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	HEPTACHLOR	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	10.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	31.00	400.00	U	U	400.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	6.70	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.30	J	J	13.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	3.30	16.00			21.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.50			102.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	IODINE-129	SOIL	1.80	2.44	U	U	0.0000	pCi/g	0.320
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	IODINE-129	SOIL	1.56	3.42	U	U	0.151	pCi/g	0.929
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	IODOMETHANE (METHYL IODIDE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	IRON	SOIL	8190.00	25600.00		J	10500000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	IRON	SOIL	41000.00	128000.00		J	11600000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	IRON	SOIL	9180.00	28700.00			10200000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	IRON	SOIL	6.20	12.00			6600	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	8720.00	27200.00			5830000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	ISOBUTANOL	SOIL	22.00	55.00	U	U	55.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	ISOPHORONE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	7.60	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	113.00	375.00	U	U	375.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	LEAD	SOIL	338.00	2050.00			5480	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	LEAD	SOIL	1690.00	10200.00	J	J	6540	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	LEAD	SOIL	379.00	2300.00			9800	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	LEAD	SOIL	0.13	0.31			7.600	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	360.00	2180.00			5070	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	LEAD-212	SOIL	0.11	0.37			0.975	pCi/g	0.129
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	LEAD-212	SOIL	0.17	0.51			1.050	pCi/g	0.168
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	LEAD-214	SOIL	0.14	0.42			0.814	pCi/g	0.143
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	LEAD-214	SOIL	0.22	0.68			0.991	pCi/g	0.231
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.74	U	U	0.742	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	LINDANE	SOIL	0.19	0.77	U	U	0.765	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.94	3.74	U	U	3.740	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	73.90	222.00	U	U	222.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	M,P-XYLENE	SOIL	79.90	240.00	U	U	240.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.17	U	U	2.170	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	M/P-CRESOL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	20.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8700.00	30700.00			145000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	43500.00	154000.00			158000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	MAGNESIUM	SOIL	9760.00	34400.00			246000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	MAGNESIUM	SOIL	26.00	52.00			170.0	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9260.00	32700.00			63600	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	205.00	1020.00		J	25200	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1020.00	5120.00		J	27400	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	MANGANESE	SOIL	230.00	1150.00			55600	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	MANGANESE	SOIL	0.21	0.52		J	14.00	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	211.00	1060.00			9710	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.30	12.80			19.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA7471B	MERCURY	SOIL	21.50	64.20	J	J	21.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA7471B	MERCURY	SOIL	3.97	11.80			24.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	0.01	0.04	U	U	0.037	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	3.96	11.80	U	U	11.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHACRYLONITRILE	SOIL	11.00	27.00	U	U	27.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.85	7.42	U	U	7.420	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	METHOXYCHLOR	SOIL	1.91	7.65	U	U	7.650	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	9.36	37.40	U	U	37.40	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	METHYL ACETATE	SOIL	200.00	599.00	U	U	599.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	METHYL ETHYL KETONE	SOIL	200.00	599.00	U	U	599.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	4.40	22.00	U	U	22.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	185.00	554.00	U	U	554.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	200.00	599.00	U	U	599.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	4.40	11.00	U	U	11.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL METHACRYLATE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	M-NITROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	22.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	NAPHTHALENE	SOIL	11.50	38.30	U	R	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	NAPHTHALENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	5.70	16.00			67.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.50			77.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.30	U	U	37.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	6.10	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	NEPTUNIUM-237	SOIL	0.09	0.17	U	U	0.021	pCi/g	0.044
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	NEPTUNIUM-237	SOIL	0.06	0.12	U	U	0.022	pCi/g	0.033
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	NICKEL	SOIL	154.00	512.00			1630	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	NICKEL	SOIL	768.00	2560.00	J	J	1690	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	NICKEL	SOIL	172.00	574.00			4710	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	NICKEL	SOIL	0.21	0.52			1.500	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	158.00	528.00			620.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	STL-RC-0055	NICKEL-59	SOIL	1.02	2.23	U	U	0.0000	pCi/g	0.605
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	STL-RC-0055	NICKEL-59	SOIL	1.01	2.29	U	U	0.362	pCi/g	0.642
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	STL-RC-0055	NICKEL-63	SOIL	1.16	2.53	U	U	0.229	pCi/g	0.684
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	STL-RC-0055	NICKEL-63	SOIL	1.15	2.57	U	U	0.783	pCi/g	0.708
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	NITROBENZENE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	14.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE	SOIL	6.20	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	7.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.74	4.52			10.10	pCi/g	1.390
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	RADA-001	NONVOLATILE BETA	SOIL	1.61	4.01			9.660	pCi/g	1.200
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.53	3.73			7.340	pCi/g	1.100
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA9310	NONVOLATILE BETA	SOIL	2.47	7.07			12.60	pCi/g	2.300
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA9310	NONVOLATILE BETA	SOIL	3.66	10.08			13.16	pCi/g	3.210
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	373.00	U	U	373.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	22.00	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	O-XYLENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	153.00	383.00	U	UJ	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	6.80	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	33.00	400.00	U	U	400.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.30	J	J	28.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	PHENANTHRENE	SOIL	11.50	38.30	J	J	23.30	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	2.70	16.00			200.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.50			1520	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	PHENOL	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	PHENOL	SOIL	115.00	383.00	U	R	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	7.60	82.00	U	U	82.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	PLUTONIUM-238	SOIL	0.07	0.16	U	U	0.034	pCi/g	0.044
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	PLUTONIUM-238	SOIL	0.09	0.21	U	U	0.049	pCi/g	0.059
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	PLUTONIUM-239/240	SOIL	0.05	0.11	U	U	0.026	pCi/g	0.033
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	PLUTONIUM-239/240	SOIL	0.05	0.12	U	U	0.044	pCi/g	0.040
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	PLUTONIUM-242	SOIL	0.08	0.15	U	U	0.0070	pCi/g	0.035
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	PLUTONIUM-242	SOIL	0.06	0.12	U	U	0.014	pCi/g	0.029
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	112.00	373.00	U	U	373.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	P-NITROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	24.00	160.00	U	U	160.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6550.00	25600.00			118000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	32800.00	128000.00	J	J	123000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	POTASSIUM	SOIL	7350.00	28700.00			264000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	POTASSIUM	SOIL	4.10	10.00			150.0	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6750.00	26400.00			78300	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	POTASSIUM-40	SOIL	1.17	3.55	J	J	2.536	pCi/g	1.190
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	POTASSIUM-40	SOIL	0.53	2.87			4.770	pCi/g	1.170
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	STL-RC-0055	PROMETHIUM-147	SOIL	0.84	1.83	U	R	-0.025	pCi/g	0.496
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	STL-RC-0055	PROMETHIUM-147	SOIL	0.96	2.11	U	R	0.348	pCi/g	0.575
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	PROPIONITRILE	SOIL	27.00	55.00	U	U	55.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.20	37.30			43.70	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8270D	PYRENE	SOIL	11.50	38.30	J	J	31.80	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	3.50	16.00			180.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.30	37.50			1110	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA903.0MOD	RADIUM-226	SOIL	0.14	0.40			0.468	pCi/g	0.134
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA903.0MOD	RADIUM-226	SOIL	0.13	0.42			0.567	pCi/g	0.142
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA904.0MOD	RADIUM-228	SOIL	0.39	0.92	J	J	0.541	pCi/g	0.269

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA904.0MOD	RADIUM-228	SOIL	0.50	1.17	J	J	0.575	pCi/g	0.332
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	512.00	3070.00	U	U	3070	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2560.00	15400.00	U	U	15400	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	SELENIUM	SOIL	574.00	3440.00	U	U	3440	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	SELENIUM	SOIL	0.33	0.52			1.600	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	528.00	3170.00	U	U	3170	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	SILVER	SOIL	102.00	512.00	U	U	512.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	SILVER	SOIL	512.00	2560.00	U	U	2560	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	SILVER	SOIL	115.00	574.00	U	U	574.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	SILVER	SOIL	0.08	0.21	U	U	0.210	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	106.00	528.00	U	U	528.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7170.00	25600.00			42400	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	SODIUM	SOIL	35800.00	128000.00	U	U	128000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	SODIUM	SOIL	8040.00	28700.00			112000	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	SODIUM	SOIL	7.80	21.00			36.00	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7390.00	26400.00	U	U	26400	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	SR-03-RCMOD	STRONTIUM-90	SOIL	0.33	0.69	U	U	0.022	pCi/g	0.184
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	SR-03-RCMOD	STRONTIUM-90	SOIL	0.32	0.71	U	U	0.145	pCi/g	0.193
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	STYRENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	STYRENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	TC-02-RCMOD	TECHNETIUM-99	SOIL	0.42	0.88	U	U	-0.277	pCi/g	0.226
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	TC-02-RCMOD	TECHNETIUM-99	SOIL	0.43	0.92	U	U	0.0015	pCi/g	0.246
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	512.00	2050.00	U	U	2050	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2560.00	10200.00	U	U	10200	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	THALLIUM	SOIL	574.00	2300.00	U	U	2300	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	THALLIUM	SOIL	0.21	0.52	U	U	0.520	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	545.00	2180.00	U	U	2180	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	THALLIUM-208	SOIL	0.07	0.24			0.346	pCi/g	0.084
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	GA-01-RMOD	THALLIUM-208	SOIL	0.06	0.24			0.396	pCi/g	0.094
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	THORIUM-228	SOIL	0.08	0.37			0.585	pCi/g	0.143
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	THORIUM-228	SOIL	0.10	0.44			0.694	pCi/g	0.173
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	THORIUM-230	SOIL	0.12	0.38	J	J	0.366	pCi/g	0.131
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	THORIUM-230	SOIL	0.14	0.48			0.554	pCi/g	0.171
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	THORIUM-232	SOIL	0.07	0.31			0.459	pCi/g	0.122
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	THORIUM-232	SOIL	0.06	0.38			0.658	pCi/g	0.160
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	TOLUENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.17	18.50	U	U	18.50	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8081B	TOXAPHENE	SOIL	6.37	19.10	U	U	19.10	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	31.20	93.60	U	U	93.60	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	36.90	111.00	U	U	111.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	39.90	120.00	U	U	120.0	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	URANIUM-233/234	SOIL	0.08	0.37			0.500	pCi/g	0.144
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	URANIUM-233/234	SOIL	0.09	0.40			0.528	pCi/g	0.154
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	URANIUM-235	SOIL	0.04	0.11	U	U	0.025	pCi/g	0.035
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	URANIUM-235	SOIL	0.04	0.16	J	J	0.066	pCi/g	0.059
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	URANIUM-238	SOIL	0.09	0.36			0.413	pCi/g	0.136
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	A-01-RMOD	URANIUM-238	SOIL	0.05	0.36			0.603	pCi/g	0.155
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	102.00	512.00		J	27900	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	512.00	2560.00		J	30700	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	VANADIUM	SOIL	115.00	574.00			26200	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	VANADIUM	SOIL	0.41	1.00			15.00	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	109.00	545.00			15100	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	VINYL ACETATE	SOIL	2.20	5.50	U	U	5.500	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA8260B	XYLENES	SOIL	4.40	11.00	U	U	11.00	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ZINC	SOIL	440.00	2200.00		J	4460	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	0.0	1.0	EPA6010D	ZINC	SOIL	2200.00	11000.00	J	J	7120	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	7/1/19	1.0	1.5	EPA6010D	ZINC	SOIL	446.00	2230.00			36300	µg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6020A	ZINC	SOIL	2.10	5.20	J	J	4.600	mg/kg	
CSSLP-15	3679546.05	439180.52	272.7	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	436.00	2180.00	J	J	2560	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	181.00	544.00	U	U	544.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	57.30	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	54.40	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	1910.00	5730.00	U	U	5730	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	1810.00	5440.00	U	U	5440	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.70	59.00	U	U	59.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	761.00	U	U	761.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	111.00	739.00	U	UJ	739.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	119.00	792.00	U	U	792.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	181.00	544.00	U	U	544.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	125.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	122.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	131.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	ACETONE	SOIL	191.00	573.00	J	J	458.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	ACETONE	SOIL	181.00	544.00	J	J	437.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.97	5.90		J	91.80	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ALDRIN	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7520.00	22100.00			4990000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	ALUMINUM	SOIL	7470.00	22000.00			3640000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7510.00	22100.00			20700000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	365.00	2210.00	U	U	2210	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	369.00	2240.00	U	U	2240	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.77			3.960	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70			4.150	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.77	J	J	2.660	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70			4.710	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.32	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	553.00	3320.00			12700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	ARSENIC	SOIL	550.00	3300.00			3590	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	552.00	3310.00	J	J	2820	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	152.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	148.00	369.00	U	UJ	369.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	158.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	BARIUM	SOIL	111.00	553.00			16400	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	BARIUM	SOIL	110.00	550.00			17800	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	110.00	552.00			9390	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	114.00	380.00	U	UJ	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	BENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	BENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	38.00	J	J	18.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.10	36.90	J	J	13.30	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	38.00	J	J	13.30	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	38.00	J	J	22.10	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.10	36.90	J	J	14.40	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	111.00	553.00	J	J	160.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	135.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	110.00	552.00	U	U	552.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.90	39.60	J	J	12.70	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	111.00	553.00	J	J	272.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	110.00	552.00	J	J	206.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8850.00	27700.00			336000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	CALCIUM	SOIL	8790.00	27500.00			394000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8840.00	27600.00			209000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	181.00	544.00	U	U	544.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			19000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			17400	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	166.00	1100.00			12500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.40	38.00	J	J	18.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	COBALT	SOIL	166.00	553.00			1090	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	COBALT	SOIL	165.00	550.00			799.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	166.00	552.00			2640	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	COPPER	SOIL	332.00	2210.00			12800	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	COPPER	SOIL	330.00	2200.00			3500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	331.00	2210.00			4810	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	CYCLOHEXANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	DDD	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	DDD	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	DDE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	DDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	DDT	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	DDT	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	181.00	544.00	U	U	544.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	DIELDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.90	39.60	J	J	34.10	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ENDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	1.99	7.94	U	U	7.940	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.40	38.00	J	J	35.70	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.10	5.86			12.20	pCi/g	1.880
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.93	5.77			14.10	pCi/g	1.920
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	RADA-001	GROSS ALPHA	SOIL	1.27	3.79			7.430	pCi/g	1.260
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.24	4.38			9.250	pCi/g	1.570
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	HEPTACHLOR	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	IRON	SOIL	8850.00	27700.00			9960000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	IRON	SOIL	8790.00	27500.00			6390000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	8840.00	27600.00			18900000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	LEAD	SOIL	365.00	2210.00			7380	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	LEAD	SOIL	363.00	2200.00			15900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	364.00	2210.00			18400	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.750	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	LINDANE	SOIL	0.18	0.74	U	U	0.737	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.99	3.97	U	U	3.970	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	76.40	229.00	U	U	229.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	72.60	218.00	U	U	218.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.36	U	U	2.360	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9400.00	33200.00			235000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	MAGNESIUM	SOIL	9340.00	33000.00			157000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9390.00	33100.00			677000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	221.00	1110.00			58100	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	MANGANESE	SOIL	220.00	1100.00			44000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	224.00	1120.00			12000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.22	12.60			19.30	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA7471B	MERCURY	SOIL	4.11	12.30			43.50	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.61	13.80	U	U	13.80	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.87	7.50	U	U	7.500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	METHOXYCHLOR	SOIL	1.84	7.37	U	U	7.370	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	9.93	39.70	U	U	39.70	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	METHYL ACETATE	SOIL	181.00	544.00	U	U	544.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	181.00	544.00	U	U	544.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.97	5.90		J	12.80	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	181.00	544.00	U	U	544.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.97	5.90	U	U	5.900	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	38.00	U	U	38.00	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	NICKEL	SOIL	166.00	553.00			3660	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	NICKEL	SOIL	165.00	550.00			3780	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	168.00	559.00			1320	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.62	4.00			7.810	pCi/g	1.190
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.57	3.97			8.640	pCi/g	1.200
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	RADA-001	NONVOLATILE BETA	SOIL	1.15	2.94			5.680	pCi/g	0.895
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.44	3.56			7.030	pCi/g	1.060
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	148.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	158.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.40	38.00	J	J	19.40	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	PHENOL	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	PHENOL	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	114.00	380.00	U	U	380.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	111.00	369.00	U	UJ	369.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7080.00	27700.00			88600	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	POTASSIUM	SOIL	7030.00	27500.00			138000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7160.00	28000.00			194000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.40	38.00	J	J	32.70	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8270D	PYRENE	SOIL	11.10	36.90	U	UJ	36.90	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	553.00	3320.00	U	U	3320	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	SELENIUM	SOIL	550.00	3300.00	U	U	3300	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	559.00	3360.00	J	J	563.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	SILVER	SOIL	111.00	553.00	U	U	553.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	SILVER	SOIL	110.00	550.00	U	U	550.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	112.00	559.00	U	U	559.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7740.00	27700.00	J	J	16500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	SODIUM	SOIL	7690.00	27500.00	J	J	12400	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7830.00	28000.00	U	U	28000	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	STYRENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	STYRENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	553.00	2210.00	U	U	2210	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	552.00	2210.00	U	U	2210	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.24	18.70	U	U	18.70	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8081B	TOXAPHENE	SOIL	6.14	18.40	U	U	18.40	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	33.10	99.30	U	U	99.30	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	36.20	109.00	U	U	109.0	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	111.00	553.00			18700	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	110.00	550.00			14200	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	110.00	552.00			27500	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	0.0	1.0	EPA6010D	ZINC	SOIL	444.00	2220.00		J	4420	µg/kg	
CSSLP-16	3679547.67	439207.25	273.9	7/1/19	1.0	2.5	EPA6010D	ZINC	SOIL	430.00	2150.00			180000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-16	3679547.67	439207.25	273.9	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	442.00	2210.00		J	15200	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.97	5.92	U	U	5.920	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	1,1'-BIPHENYL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.55	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.20	54.60	U	U	54.60	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	1,4-DIOXANE	SOIL	19.70	59.20	U	U	59.20	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.40	58.10	U	U	58.10	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	736.00	U	U	736.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,4-DINITROPHENOL	SOIL	110.00	730.00	U	U	730.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	116.00	770.00	U	UJ	770.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	770.00	UJ	UJ	770.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2-CHLOROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	2-HEXANONE	SOIL	1.97	5.92	U	U	5.920	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	121.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2-NITROANILINE	SOIL	120.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	127.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	127.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	2-NITROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	4-CHLOROANILINE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	4-NITROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	ACENAPHTHENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	ACETONE	SOIL	1.97	5.92		J	28.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.94	5.81			20.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	ACETOPHENONE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ALDRIN	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.19	0.76	U	U	0.759	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7420.00	21800.00			7040000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	ALUMINUM	SOIL	7210.00	21200.00			4700000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7650.00	22500.00			9610000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	ANTHRACENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	360.00	2180.00	U	U	2180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	U	U	2120	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	362.00	2190.00	U	U	2190	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.60	U	U	3.600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.60	U	U	3.600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.60	U	U	3.600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.60	U	U	3.600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.60	U	U	3.600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.60	J	J	2.490	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.60	J	J	2.550	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.80	U	U	3.800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	546.00	3270.00			5150	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	ARSENIC	SOIL	530.00	3180.00			21700	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	562.00	3370.00	J	J	3300	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	147.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	ATRAZINE	SOIL	146.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	154.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	154.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	546.00			16100	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	BARIUM	SOIL	106.00	530.00			30400	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	112.00	562.00			14600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BENZALDEHYDE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.00	36.50			53.70	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.00	36.50			91.60	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.00	36.50			80.30	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.00	36.50			135.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	36.50			47.10	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	546.00	J	J	137.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	BERYLLIUM	SOIL	106.00	530.00	J	J	141.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	112.00	562.00	U	U	562.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.00	36.50	J	J	24.10	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	546.00	U	U	546.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	CADMIUM	SOIL	106.00	530.00	U	U	530.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	112.00	562.00	J	J	122.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8730.00	27300.00			490000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	CALCIUM	SOIL	8480.00	26500.00			616000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9000.00	28100.00			394000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	CAPROLACTAM	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	CARBAZOLE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CARBON DISULFIDE	SOIL	1.97	5.92	U	U	5.920	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			13900	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			23300	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	169.00	1120.00			12400	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	CHRYSENE	SOIL	11.00	36.50			96.70	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	COBALT	SOIL	164.00	546.00			1040	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	COBALT	SOIL	159.00	530.00			1090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	169.00	562.00			777.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	COPPER	SOIL	327.00	2180.00			7440	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	COPPER	SOIL	318.00	2120.00			37900	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	337.00	2250.00			4820	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	DDD	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	DDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	DDT	SOIL	0.37	1.47	J	J	0.611	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.00	36.50	J	J	17.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	DIBENZOFURAN	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.97	5.92	U	U	5.920	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.94	5.81	U	U	5.810	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	DIELDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.80	J	J	15.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.00	36.50			72.30	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.60	38.50	J	J	12.30	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	DINITRO-O-CRESOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ENDRIN	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.47	U	U	1.470	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	FLUORANTHENE	SOIL	11.00	36.50			141.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	FLUORENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.74	U	U	0.736	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.05	3.67			9.840	pCi/g	1.310
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.46	4.40			10.20	pCi/g	1.470
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	RADA-001	GROSS ALPHA	SOIL	1.35	4.65			14.90	pCi/g	1.650
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.43	4.85			11.40	pCi/g	1.710
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	HEXACHLOROBENZENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	HEXACHLOROETHANE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.00	36.50			59.10	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	IRON	SOIL	8730.00	27300.00			11600000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	IRON	SOIL	8480.00	26500.00			6300000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	9000.00	28100.00			12300000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	ISOPHORONE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	LEAD	SOIL	360.00	2180.00			6110	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	LEAD	SOIL	350.00	2120.00			7250	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	371.00	2250.00			5170	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.74	U	U	0.736	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	LINDANE	SOIL	0.18	0.73	U	U	0.734	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.19	0.76	U	U	0.759	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.73	2.18	U	U	2.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.37	U	U	2.370	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.33	U	U	2.330	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	M/P-CRESOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9280.00	32700.00			171000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	MAGNESIUM	SOIL	9010.00	31800.00			204000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9560.00	33700.00			142000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			46600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			57800	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	219.00	1100.00			12200	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.86	11.50			22.00	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA7471B	MERCURY	SOIL	3.71	11.10			15.90	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.27	12.80			20.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.84	7.36	U	U	7.360	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	METHOXYCHLOR	SOIL	1.83	7.34	U	U	7.340	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.90	7.59	U	U	7.590	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	METHYL ACETATE	SOIL	1.97	5.92	U	U	5.920	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.97	5.92	J	J	4.490	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.82	5.46	U	U	5.460	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.97	5.92	U	U	5.920	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.94	5.81	U	U	5.810	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	M-NITROANILINE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	NAPHTHALENE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.00	36.50	U	U	36.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	NICKEL	SOIL	164.00	546.00			2140	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	NICKEL	SOIL	159.00	530.00			2780	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	165.00	549.00			998.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	NITROBENZENE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	110.00	365.00	U	U	365.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.10	2.85			5.750	pCi/g	0.873
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.33	3.33			6.700	pCi/g	0.998
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	RADA-001	NONVOLATILE BETA	SOIL	1.21	3.25			8.500	pCi/g	1.020
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.37	3.39			6.570	pCi/g	1.010
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	147.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	PENTACHLOROPHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	PHENANTHRENE	SOIL	11.00	36.50	J	J	32.10	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	PHENOL	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	PHENOL	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	110.00	368.00	U	U	368.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	P-NITROANILINE	SOIL	110.00	365.00	U	U	365.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	116.00	385.00	U	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	115.00	385.00	UJ	UJ	385.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6990.00	27300.00			84700	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	POTASSIUM	SOIL	6790.00	26500.00			172000	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7020.00	27400.00			62200	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.00	36.80	U	U	36.80	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8270D	PYRENE	SOIL	11.00	36.50			135.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.60	38.50	U	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.50	38.50	UJ	UJ	38.50	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	546.00	3270.00	U	U	795.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	SELENIUM	SOIL	530.00	3180.00	U	U	942.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	549.00	3290.00	U	U	3290	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	546.00	U	U	546.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	SILVER	SOIL	106.00	530.00	U	U	530.0	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	110.00	549.00	U	U	549.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7640.00	27300.00	J	J	12900	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	SODIUM	SOIL	7420.00	26500.00	J	J	25400	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7680.00	27400.00	U	U	27400	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	546.00	2180.00	U	U	2180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	THALLIUM	SOIL	530.00	2120.00	U	U	2120	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	562.00	2250.00	U	U	2250	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.13	18.40	U	U	18.40	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8081B	TOXAPHENE	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.32	19.00	U	U	19.00	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	546.00			29400	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	VANADIUM	SOIL	106.00	530.00			15300	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	112.00	562.00			28900	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	0.0	1.0	EPA6010D	ZINC	SOIL	437.00	2180.00		J	11600	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	6/25/19	1.0	3.0	EPA6010D	ZINC	SOIL	424.00	2120.00			77900	µg/kg	
CSSLP-17	3679547.12	439239.10	276.9	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	450.00	2250.00		J	8040	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.90	53.70	U	U	53.70	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.70	56.20	U	U	56.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.30	58.00	U	U	58.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	20.00	60.10	U	U	60.10	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	106.00	703.00	U	U	703.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	730.00	U	U	730.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	120.00	799.00	U	U	799.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	122.00	811.00	U	U	811.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	116.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	120.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	132.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	134.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	2.00	6.01	J	J	2.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	122.00	406.00	U	U	406.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6980.00	20500.00			5380000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7090.00	20900.00			7660000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8250.00	24300.00		J	9390000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7540.00	22200.00		J	16500000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	339.00	2050.00	U	U	2050	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	344.00	2090.00	J	J	575.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	374.00	2270.00	U	U	2270	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	379.00	2300.00	U	U	2300	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.20	3.59	U	U	3.590	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.22	3.66	U	U	3.660	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.20	3.59	U	U	3.590	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.22	3.66	U	U	3.660	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.20	3.59	U	U	3.590	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.22	3.66	U	U	3.660	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.20	3.59	U	U	3.590	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.22	3.66	U	U	3.660	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.20	3.59	U	U	3.590	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.22	3.66	U	U	3.660	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.20	3.59	J	J	2.250	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.22	3.66			7.450	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.20	3.59	J	J	1.910	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.22	3.66			4.510	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.36	4.07	U	U	4.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	513.00	3080.00	J	J	1900	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	521.00	3130.00	J	J	2420	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	554.00	3320.00	J	J	1920	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	606.00	3640.00	J	J	2590	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	141.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	146.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	160.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	162.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	BARIUM	SOIL	103.00	513.00			46700	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	BARIUM	SOIL	104.00	521.00			34300	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	121.00	606.00		J	15800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	111.00	554.00		J	24000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.60	35.20			76.30	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.60	35.20			103.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.60	35.20			120.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.60	35.20			174.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.60	35.20			65.80	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	103.00	513.00			524.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	104.00	521.00	J	J	251.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	111.00	554.00	U	U	554.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	121.00	606.00	U	U	606.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.804	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.60	35.20	J	J	14.10	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.50	J	J	28.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	103.00	513.00	U	U	513.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	104.00	521.00			1180	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	111.00	554.00	U	U	554.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	121.00	606.00	U	U	606.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8220.00	25700.00			3540000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8340.00	26100.00			566000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9700.00	30300.00			111000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8870.00	27700.00			159000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.50	U	U	36.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	154.00	1030.00			17600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	156.00	1040.00			9810	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	182.00	1210.00			3960	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			4950	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.60	35.20			111.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	COBALT	SOIL	154.00	513.00			4260	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	COBALT	SOIL	156.00	521.00			1610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	166.00	554.00			1630	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	182.00	606.00			1730	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	COPPER	SOIL	308.00	2050.00			5710	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	COPPER	SOIL	313.00	2090.00			4940	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	364.00	2430.00		J	3910	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	332.00	2220.00		J	13800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	DDD	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	DDD	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	DDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	DDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	DDT	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	DDT	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.60	35.20	J	J	22.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.60	35.20	J	J	19.30	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.50			70.10	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.20	40.60	J	J	26.80	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.00	40.00	J	J	30.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.40	1.60	U	U	1.600	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.40	1.61	U	U	1.610	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.60	35.20			169.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.33	4.25			10.00	pCi/g	1.460
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.12	4.66			17.90	pCi/g	1.770
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.23	4.57			11.40	pCi/g	1.670
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.31	5.31			14.40	pCi/g	2.000
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.60	35.20			75.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	IRON	SOIL	8220.00	25700.00			10700000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	IRON	SOIL	8340.00	26100.00			9270000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	8870.00	27700.00			2340000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	9700.00	30300.00			2880000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	LEAD	SOIL	339.00	2050.00			7340	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	LEAD	SOIL	344.00	2090.00			8640	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	400.00	2430.00			8780	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	366.00	2220.00			11400	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.72	U	U	0.720	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	LINDANE	SOIL	0.18	0.72	U	U	0.721	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.80	U	U	0.798	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.80	U	U	0.804	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.15	U	U	2.150	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.25	U	U	2.250	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.32	U	U	2.320	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.80	2.40	U	U	2.400	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8730.00	30800.00			2480000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8860.00	31300.00			181000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9420.00	33200.00			371000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10300.00	36400.00			421000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	205.00	1030.00			264000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	209.00	1040.00			35100	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	230.00	1150.00		J	5700	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	227.00	1130.00		J	17200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.04	12.10			17.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA7471B	MERCURY	SOIL	44.00	131.00			884.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.13	12.30	U	U	12.30	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.65	13.90	U	U	13.90	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.80	7.20	U	U	7.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.99	7.98	U	U	7.980	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.01	8.04	U	U	8.040	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.62	U	U	5.620	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.93	5.80	U	U	5.800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.00	6.01	U	U	6.010	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.60	35.20	U	U	35.20	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	154.00	513.00			13800	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	NICKEL	SOIL	156.00	521.00			5000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	172.00	575.00			1340	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	170.00	567.00			2050	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.24	3.30			7.660	pCi/g	1.030
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.59	4.21			13.10	pCi/g	1.310
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.32	3.48			10.10	pCi/g	1.080
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.64	4.18			11.00	pCi/g	1.270
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	141.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	146.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	160.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	162.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.60	35.20			56.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	PHENOL	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	PHENOL	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	106.00	352.00	U	U	352.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	109.00	365.00	U	U	365.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	120.00	400.00	U	U	400.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	122.00	406.00	U	U	406.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6570.00	25700.00			705000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6670.00	26100.00			119000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7250.00	28300.00		J	170000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7350.00	28700.00		J	307000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.60	35.20			130.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8270D	PYRENE	SOIL	10.90	36.50	U	U	36.50	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.00	40.00	U	U	40.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.20	40.60	U	U	40.60	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	513.00	3080.00	J	J	2250	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	521.00	3130.00	U	U	3130	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	567.00	3400.00	U	U	3400	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	575.00	3450.00	U	U	3450	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	SILVER	SOIL	103.00	513.00	U	U	513.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	SILVER	SOIL	104.00	521.00	U	U	521.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	115.00	575.00	U	U	575.0	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	567.00	2830.00	U	U	2830	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7190.00	25700.00	J	J	10000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7300.00	26100.00	U	U	26100	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8040.00	28700.00	U	U	28700	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	39700.00	142000.00	U	U	142000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	513.00	2050.00	U	U	2050	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	521.00	2090.00	U	U	2090	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	554.00	2220.00	U	U	2220	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	606.00	2430.00	U	U	2430	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	5.99	18.00	U	U	18.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	6.00	18.00	U	U	18.00	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.64	19.90	U	U	19.90	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.70	20.10	U	U	20.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.20	U	U	1.200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	103.00	513.00			19200	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	104.00	521.00			22900	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	121.00	606.00			10700	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	111.00	554.00			12500	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	0.0	1.0	EPA6010D	ZINC	SOIL	411.00	2050.00			162000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	6/26/19	1.0	4.0	EPA6010D	ZINC	SOIL	417.00	2090.00			15900	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	485.00	2430.00		J	12000	µg/kg	
CSSLP-18	3679517.93	439239.79	275.7	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	443.00	2220.00		J	14500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	57.30	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	56.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.64	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	1910.00	5730.00	U	U	5730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	1,4-DIOXANE	SOIL	1890.00	5680.00	U	U	5680	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	21.20	63.60	U	U	63.60	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	745.00	U	U	745.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	751.00	U	U	751.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	132.00	879.00	U	U	879.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	2-HEXANONE	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	123.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	145.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	ACETONE	SOIL	191.00	573.00	J	J	348.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	ACETONE	SOIL	189.00	568.00	J	J	484.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	ACETONE	SOIL	2.12	6.36	J	J	3.550	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	ACETOPHENONE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.22	0.87	U	U	0.865	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7350.00	21600.00			3710000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	ALUMINUM	SOIL	7370.00	21700.00			9250000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8720.00	25600.00			15700000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	AMERICIUM-241	SOIL	0.51	1.00	U	U	0.021	pCi/g	0.241
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	AMERICIUM-241	SOIL	0.40	0.80	U	U	0.045	pCi/g	0.203
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	AMERICIUM-243	SOIL	0.74	1.32	U	U	-0.147	pCi/g	0.292
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	AMERICIUM-243	SOIL	0.46	0.81	U	U	-0.064	pCi/g	0.174
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	357.00	2160.00	U	U	2160	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	ANTIMONY	SOIL	358.00	2170.00	U	U	2170	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	431.00	2610.00	U	U	2610	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1016	SOIL	1.26	3.78	U	U	3.780	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1221	SOIL	1.26	3.78	U	U	3.780	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1232	SOIL	1.26	3.78	U	U	3.780	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1242	SOIL	1.26	3.78	U	U	3.780	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1248	SOIL	1.26	3.78	U	U	3.780	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1254	SOIL	1.26	3.78	J	J	1.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.77	U	U	3.770	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8082A	AROCLOR 1260	SOIL	1.26	3.78	U	U	3.780	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.47	4.40	U	U	4.400	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	541.00	3240.00			9010	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	ARSENIC	SOIL	542.00	3250.00			5380	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	641.00	3850.00			4080	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	149.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	176.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	541.00			10500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	BARIUM	SOIL	108.00	542.00			13900	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	128.00	641.00			12600	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	372.00	U	UJ	372.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	375.00	U	UJ	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	BENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	BENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	541.00	J	J	178.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	BERYLLIUM	SOIL	108.00	542.00	J	J	264.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	128.00	641.00	U	U	641.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	13.20	43.90	J	J	23.30	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	541.00	U	U	541.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	CADMIUM	SOIL	108.00	542.00	U	U	542.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	128.00	641.00	J	J	259.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8650.00	27000.00			383000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	CALCIUM	SOIL	8670.00	27100.00			631000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	10300.00	32100.00			55800	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	CAPROLACTAM	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CARBON DISULFIDE	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CHLOROBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CHLOROFORM	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			8510	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	CHROMIUM	SOIL	163.00	1080.00			12900	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	192.00	1280.00			10500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	CHRYSENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	541.00			826.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	COBALT	SOIL	163.00	542.00			1020	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	192.00	641.00			1390	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00			5720	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	COPPER	SOIL	325.00	2170.00			2870	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	385.00	2560.00			10500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	CURIUM-243/244	SOIL	0.34	0.67	U	U	0.016	pCi/g	0.163
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	CURIUM-243/244	SOIL	0.31	0.69	U	U	0.050	pCi/g	0.186
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	CURIUM-245/246	SOIL	0.53	0.87	U	U	-0.090	pCi/g	0.171
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	CURIUM-245/246	SOIL	0.39	0.77	U	U	0.018	pCi/g	0.188
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	CYCLOHEXANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	DDD	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	DDD	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	DDE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	DDE	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	DDT	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	DDT	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	DIELDRIN	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	13.20	43.90	U	U	43.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	13.20	43.90			77.30	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ENDRIN	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.50	U	U	1.500	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.43	1.73	U	U	1.730	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	ETHYLBENZENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	FLUORENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.54	4.48			9.310	pCi/g	1.470
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-001	GROSS ALPHA	SOIL	2.50	7.94			23.70	pCi/g	2.720
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.83	6.41			17.90	pCi/g	2.290
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	IRON	SOIL	8650.00	27000.00			6240000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	IRON	SOIL	8670.00	27100.00			13000000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	IRON	SOIL	10300.00	32100.00			56900000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	ISOPHORONE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	LEAD	SOIL	357.00	2160.00			3690	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	LEAD	SOIL	358.00	2170.00			5530	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	423.00	2560.00			41900	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.748	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.752	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.22	0.87	U	U	0.865	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	76.50	229.00	U	U	229.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	M,P-XYLENE	SOIL	75.70	227.00	U	U	227.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.85	2.54	U	U	2.540	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	M/P-CRESOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9190.00	32400.00			364000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	MAGNESIUM	SOIL	9210.00	32500.00			419000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10900.00	38500.00			199000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			52900	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	MANGANESE	SOIL	217.00	1080.00			47600	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	261.00	1310.00			8430	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.05	12.10			22.80	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA7471B	MERCURY	SOIL	4.20	12.50			128.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.87	14.50	U	U	14.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.87	7.48	U	U	7.480	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	METHOXYCHLOR	SOIL	1.88	7.52	U	U	7.520	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.16	8.65	U	U	8.650	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	METHYL ACETATE	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	METHYL ETHYL KETONE	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	191.00	573.00	U	U	573.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	189.00	568.00	U	U	568.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.12	6.36	U	U	6.360	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	M-NITROANILINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-032	NEPTUNIUM-237	SOIL	0.07	0.12	U	U	-0.017	pCi/g	0.024
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-032	NEPTUNIUM-237	SOIL	0.03	0.06	U	U	-0.0057	pCi/g	0.013
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	541.00			2020	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	NICKEL	SOIL	163.00	542.00			2000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	196.00	654.00			1010	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	NITROBENZENE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.58	4.04			11.00	pCi/g	1.230
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-001	NONVOLATILE BETA	SOIL	1.31	3.85			12.90	pCi/g	1.270
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.36	3.58			10.50	pCi/g	1.110
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	O-XYLENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	149.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	176.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	PHENOL	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	PHENOL	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	PHENOL	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	PLUTONIUM-238	SOIL	0.63	1.41	U	U	0.218	pCi/g	0.388

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	PLUTONIUM-238	SOIL	0.50	1.31	U	U	0.442	pCi/g	0.405
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	PLUTONIUM-239/240	SOIL	0.47	1.14	U	U	0.256	pCi/g	0.333
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	PLUTONIUM-239/240	SOIL	0.71	1.63	U	U	0.327	pCi/g	0.459
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	PLUTONIUM-242	SOIL	0.67	1.19	U	U	-0.108	pCi/g	0.261
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	PLUTONIUM-242	SOIL	0.76	1.56	U	U	0.116	pCi/g	0.398
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	112.00	372.00	U	U	372.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	P-NITROANILINE	SOIL	113.00	375.00	U	U	375.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	132.00	439.00	U	U	439.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6920.00	27000.00			183000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	POTASSIUM	SOIL	6930.00	27100.00			260000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	8370.00	32700.00			95700	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.20	37.20	U	U	37.20	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8270D	PYRENE	SOIL	11.30	37.50	U	U	37.50	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8270D	PYRENE	SOIL	13.20	43.90	U	U	43.90	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	541.00	3240.00	U	U	3240	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	SELENIUM	SOIL	542.00	3250.00	U	U	3250	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	654.00	3920.00	U	U	3920	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	541.00	U	U	541.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	SILVER	SOIL	108.00	542.00	U	U	542.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	654.00	3270.00	U	U	3270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7570.00	27000.00	U	U	27000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	SODIUM	SOIL	7590.00	27100.00	J	J	13200	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	45800.00	163000.00	U	U	163000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	STYRENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	STYRENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	541.00	2160.00	U	U	2160	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	THALLIUM	SOIL	542.00	2170.00	U	U	2170	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	641.00	2560.00	J	J	1080	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-038	THORIUM-228	SOIL	1.46	3.66	U	U	1.180	pCi/g	1.100
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-038	THORIUM-228	SOIL	0.63	2.14	J	J	1.560	pCi/g	0.753
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-038	THORIUM-230	SOIL	1.48	3.52	U	U	0.896	pCi/g	1.020
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-038	THORIUM-230	SOIL	0.59	1.87	J	J	1.120	pCi/g	0.638
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-038	THORIUM-232	SOIL	1.04	2.81	U	U	0.877	pCi/g	0.884
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-038	THORIUM-232	SOIL	0.40	1.67	J	J	1.230	pCi/g	0.636
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	TOLUENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.23	18.70	U	U	18.70	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8081B	TOXAPHENE	SOIL	6.26	18.80	U	U	18.80	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	7.20	21.60	U	U	21.60	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.42	1.27	U	U	1.270	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	38.20	115.00	U	U	115.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	37.80	114.00	U	U	114.0	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.42	1.27	U	U	1.270	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	URANIUM-233/234	SOIL	0.61	2.06	U	U	1.460	pCi/g	0.724
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	URANIUM-233/234	SOIL	0.82	2.55	U	U	1.760	pCi/g	0.861
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	URANIUM-235	SOIL	0.61	1.30	U	U	0.127	pCi/g	0.349
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	URANIUM-235	SOIL	0.52	1.67	U	U	0.630	pCi/g	0.572
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	URANIUM-238	SOIL	0.72	1.99	U	U	0.892	pCi/g	0.638
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	RADA-011	URANIUM-238	SOIL	0.70	1.98	U	U	1.010	pCi/g	0.640
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	541.00			14100	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	VANADIUM	SOIL	108.00	542.00			32700	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	128.00	641.00			141000	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	0.0	1.0	EPA6010D	ZINC	SOIL	439.00	2200.00			12100	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	7/1/19	1.0	2.0	EPA6010D	ZINC	SOIL	450.00	2250.00			37600	µg/kg	
CSSLP-19	3679518.29	439207.45	272.8	9/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	513.00	2560.00	J	J	3610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.61	U	U	5.610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	J	J	0.387	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.00	53.90	U	U	53.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	18.70	56.10	U	U	56.10	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.00	56.90	U	U	56.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	726.00	U	U	726.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	114.00	758.00	U	U	758.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	721.00	U	U	721.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	1.87	5.61	U	U	5.610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	125.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	119.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	ACETONE	SOIL	1.87	5.61	U	UJ	16.10	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.90	5.69	J	J	4.180	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ALDRIN	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.73	U	U	0.730	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7200.00	21200.00			7530000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	36000.00	106000.00			8060000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	36000.00	106000.00			8060000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	ALUMINUM	SOIL	7340.00	21600.00			4290000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7360.00	21700.00			4380000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	U	UJ	2120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1750.00	10600.00	U	UJ	10600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1750.00	10600.00	U	UJ	10600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	367.00	2230.00	U	U	2230	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1016	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1221	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1232	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1242	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1248	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1254	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.64	J	J	1.660	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1260	SOIL	6.20	18.60	U	U	18.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.70	U	U	3.700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	530.00	3180.00	J	J	3110	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2650.00	15900.00	J	J	4280	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2650.00	15900.00	J	J	4280	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	ARSENIC	SOIL	540.00	3240.00	J	J	2640	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	541.00	3250.00	J	J	2270	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	152.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	144.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	530.00			12800	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	530.00	2650.00			13800	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	530.00	2650.00			13800	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	BARIUM	SOIL	108.00	540.00			28700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	BARIUM	SOIL	108.00	541.00			4250	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	114.00	379.00	U	UJ	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	108.00	360.00	U	U	360.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.40	37.90	J	J	25.40	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.40	37.90	J	J	25.80	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	11.40	37.90	J	J	31.40	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.40	37.90			43.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.40	37.90	J	J	19.70	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	530.00	J	J	143.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	530.00	2650.00	U	U	2650	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	530.00	2650.00	U	U	2650	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	148.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	108.00	541.00	J	J	234.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	148.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	108.00	541.00	J	J	234.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	530.00	U	U	530.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	530.00	2650.00	U	U	2650	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	530.00	2650.00	U	U	2650	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	108.00	541.00	U	U	541.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8470.00	26500.00			353000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	42400.00	132000.00			385000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	42400.00	132000.00			385000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	CALCIUM	SOIL	8640.00	27000.00			617000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8660.00	27100.00			219000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.61	U	U	5.610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00		J	12600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	795.00	5300.00		J	13000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	795.00	5300.00		J	13000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			9520	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			3740	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	11.40	37.90	J	J	22.40	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	159.00	530.00			1020	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	795.00	2650.00	J	J	1660	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	795.00	2650.00	J	J	1660	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	COBALT	SOIL	162.00	540.00			1160	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	COBALT	SOIL	162.00	541.00			1360	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	318.00	2120.00			5270	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	1590.00	10600.00	J	J	5490	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	1590.00	10600.00	J	J	5490	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	COPPER	SOIL	324.00	2160.00			10600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	COPPER	SOIL	325.00	2170.00			8550	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	DDD	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	DDD	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	DDE	SOIL	0.38	1.51	J	J	0.666	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	DDE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	DDT	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	DDT	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.61	U	U	5.610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.90	5.69			11.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	DIELDRIN	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.37	1.46	U	U	1.460	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.40	37.90	J	J	24.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ENDRIN	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	11.40	37.90			43.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.76	J	J	0.232	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.20	4.88			18.00	pCi/g	1.840
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	RADA-001	GROSS ALPHA	SOIL	1.00	3.94			11.60	pCi/g	1.470
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.06	3.96			10.50	pCi/g	1.450
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	HEPTACHLOR	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.76	U	U	0.755	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.40	37.90	J	J	27.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8470.00	26500.00		J	11500000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	IRON	SOIL	42400.00	132000.00			12700000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	IRON	SOIL	42400.00	132000.00		J	12700000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	IRON	SOIL	8640.00	27000.00			5500000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	IRON	SOIL	8660.00	27100.00			17100000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	1750.00	10600.00	J	J	4630	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	1750.00	10600.00	J	J	4630	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	350.00	2120.00			4700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	LEAD	SOIL	356.00	2160.00			7950	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	LEAD	SOIL	357.00	2170.00			14800	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.73	U	U	0.731	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	LINDANE	SOIL	0.19	0.76	U	U	0.755	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.18	0.73	U	U	0.730	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.16	U	U	2.160	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.28	U	U	2.280	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9000.00	31800.00		J	183000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	45000.00	159000.00		J	197000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	45000.00	159000.00		J	197000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	MAGNESIUM	SOIL	9180.00	32400.00			225000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9200.00	32500.00			129000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00		J	39800	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1060.00	5300.00		J	42400	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	1060.00	5300.00		J	42400	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	MANGANESE	SOIL	216.00	1080.00			71200	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	223.00	1110.00			21900	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.01	12.00			24.20	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	20.10	59.90	U	U	59.90	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA7471B	MERCURY	SOIL	3.90	11.60	J	J	10.50	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.23	12.60	U	U	12.60	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.83	7.31	U	U	7.310	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	METHOXYCHLOR	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.82	7.30	U	U	7.300	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	METHYL ACETATE	SOIL	1.87	5.61	U	U	5.610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.61	J	J	2.760	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.80	5.39	U	U	5.390	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.61	U	U	5.610	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.90	5.69	U	U	5.690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14			3.380	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	159.00	530.00			1750	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	795.00	2650.00	J	J	2030	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	795.00	2650.00	J	J	2030	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	NICKEL	SOIL	162.00	540.00			2460	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	NICKEL	SOIL	167.00	557.00			1090	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.75	4.51	J	J	12.40	pCi/g	1.380
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	RADA-001	NONVOLATILE BETA	SOIL	1.37	3.57	J	J	7.960	pCi/g	1.100
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.91	4.81			14.40	pCi/g	1.450
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	152.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	11.40	37.90	U	U	37.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	PHENOL	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	PHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	363.00	U	UJ	363.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	114.00	379.00	U	U	379.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	33900.00	132000.00	J	J	106000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	33900.00	132000.00	J	J	106000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6780.00	26500.00		J	108000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			172000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7120.00	27800.00			85600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.30	U	UJ	36.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8270D	PYRENE	SOIL	11.40	37.90	J	J	33.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8270D	PYRENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	530.00	3180.00	J	J	3130	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2650.00	15900.00	J	J	6690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2650.00	15900.00	J	J	6690	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	786.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	557.00	3340.00	U	U	3340	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	530.00	U	U	530.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	530.00	2650.00	U	U	2650	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	530.00	2650.00	U	U	2650	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	SILVER	SOIL	111.00	557.00	U	U	557.0	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7420.00	26500.00	U	U	26500	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	37100.00	132000.00	U	U	132000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	37100.00	132000.00	U	U	132000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	SODIUM	SOIL	7560.00	27000.00	J	J	13600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7790.00	27800.00	U	U	27800	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	530.00	2120.00	U	U	2120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2650.00	10600.00	U	U	10600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2650.00	10600.00	U	U	10600	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	541.00	2170.00	U	U	2170	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.08	18.30	U	U	18.30	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8081B	TOXAPHENE	SOIL	6.28	18.90	U	U	18.90	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.07	18.20	U	U	18.20	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.08	U	U	1.080	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	530.00			30300	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	530.00	2650.00			31700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	530.00	2650.00			31700	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	108.00	540.00			12000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	108.00	540.00			12000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	108.00	541.00			47400	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	424.00	2120.00			10100	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	2120.00	10600.00			12000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	2120.00	10600.00			12000	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	6/24/19	1.0	2.5	EPA6010D	ZINC	SOIL	432.00	2160.00			39400	µg/kg	
CSSLP-2	3679636.81	439206.66	281.3	9/3/19	8.0	10.0	EPA6010D	ZINC	SOIL	433.00	2170.00		J	7790	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.96	5.89	U	U	5.890	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.62	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.90	53.70	U	U	53.70	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	20.80	62.40	U	U	62.40	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.90	56.80	U	U	56.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.60	58.90	U	U	58.90	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	105.00	699.00	U	U	699.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	107.00	711.00	U	U	711.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	1080.00	7220.00	U	U	7220	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	219.00	1460.00	U	UJ	1460	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.96	5.89	U	U	5.890	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	115.00	350.00	U	U	350.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	117.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	1190.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	241.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	ACETONE	SOIL	2.08	6.24	U	UJ	2.980	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.79	5.37	U	U	3.810	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.89	5.68	U	UJ	19.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.96	5.89			56.60	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.36	1.44			1.520	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6750.00	19800.00		J	4860000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7100.00	20900.00		J	5600000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	33700.00	99200.00		J	5690000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7210.00	21200.00			3230000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7180.00	21100.00			2480000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	327.00	1980.00	U	U	1980	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	345.00	2090.00	U	U	2090	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	1640.00	9920.00	U	U	9920	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	J	J	696.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	341.00	2060.00	U	U	2060	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.57	U	U	3.570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	6.05	18.20	U	U	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.57	U	U	3.570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	6.05	18.20	U	U	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.57	U	U	3.570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	6.05	18.20	U	U	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.57	U	U	3.570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	6.05	18.20	U	U	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.57	U	U	3.570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	6.05	18.20	U	U	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.57	J	J	1.520	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	6.05	18.20	J	J	8.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.57	U	U	3.570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	6.05	18.20	U	U	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	6.11	18.30	U	U	18.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	522.00	3130.00	J	J	2930	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	496.00	2980.00			2980	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	2480.00	14900.00	J	J	4300	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	530.00	3180.00			39900	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	528.00	3170.00	J	J	841.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	140.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	142.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	1440.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	292.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	BARIUM	SOIL	99.20	496.00			20200	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	BARIUM	SOIL	104.00	522.00			21000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	BARIUM	SOIL	496.00	2480.00			22100	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	BARIUM	SOIL	106.00	530.00			36200	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	BARIUM	SOIL	106.00	528.00			15200	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	105.00	350.00	U	UJ	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	107.00	355.00	U	UJ	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	21.90	73.10	J	J	32.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	21.90	73.10	J	J	27.80	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	104.00	522.00	J	J	187.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	99.20	496.00	J	J	190.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	496.00	2480.00	U	U	2480	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	106.00	530.00	J	J	209.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	106.00	528.00	U	U	528.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	107.00	355.00	U	U	355.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.70	35.50		J	75.70	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.50	35.00		J	195.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	108.00	361.00		J	1450	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	99.20	496.00	U	U	496.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	104.00	522.00	U	U	522.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	496.00	2480.00	U	U	2480	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	106.00	530.00	U	U	530.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	106.00	528.00	U	U	528.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8360.00	26100.00		J	505000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	7940.00	24800.00		J	668000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	39700.00	124000.00		J	744000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8490.00	26500.00			1780000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8450.00	26400.00			190000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.70	35.50	U	U	35.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.96	5.89	U	U	5.890	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	149.00	992.00			7130	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	157.00	1040.00			7850	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	744.00	4960.00		J	7920	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			29400	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	158.00	1060.00			2360	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.70	35.50	J	J	21.70	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	21.90	73.10	J	J	25.60	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	COBALT	SOIL	157.00	522.00			948.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	COBALT	SOIL	149.00	496.00			1410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	COBALT	SOIL	744.00	2480.00	J	J	1620	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	COBALT	SOIL	159.00	530.00			904.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	COBALT	SOIL	158.00	528.00			640.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	COPPER	SOIL	1490.00	9920.00	J	J	2210	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	COPPER	SOIL	298.00	1980.00			2870	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	COPPER	SOIL	313.00	2090.00			3250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	COPPER	SOIL	318.00	2120.00			58500	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	COPPER	SOIL	317.00	2110.00	J	J	1080	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DDD	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DDD	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	DDD	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	DDD	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DDE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DDE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	DDE	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	DDE	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DDT	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DDT	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	DDT	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	DDT	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.89	5.68	U	U	5.680	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.96	5.89			12.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.50	35.00			36.70	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.70	35.50			59.40	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.43	U	U	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	0.72	2.88	U	U	2.880	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.50	35.00	J	J	17.80	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.70	35.50	J	J	24.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	21.90	73.10	J	J	65.80	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.36	1.44	J	J	1.430	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.72	3.44			11.00	pCi/g	1.360
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.48	4.76			14.30	pCi/g	1.640
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	0.88	3.84			11.70	pCi/g	1.480
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	0.66	3.04			11.50	pCi/g	1.190
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	IRON	SOIL	8360.00	26100.00		J	5800000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	IRON	SOIL	7940.00	24800.00		J	5870000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	IRON	SOIL	39700.00	124000.00		J	6640000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	IRON	SOIL	8490.00	26500.00			7940000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	IRON	SOIL	8450.00	26400.00			1870000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	107.00	355.00	U	U	355.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	LEAD	SOIL	345.00	2090.00			5830	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	LEAD	SOIL	327.00	1980.00			6820	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	LEAD	SOIL	1640.00	9920.00	J	J	8440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	LEAD	SOIL	350.00	2120.00			21300	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	LEAD	SOIL	348.00	2110.00			2380	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.70	U	U	0.703	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.72	U	U	0.716	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	LINDANE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.91	3.62	U	U	3.620	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.72	2.15	U	U	2.150	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.83	2.50	U	U	2.500	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.27	U	U	2.270	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.35	U	U	2.350	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8880.00	31300.00		J	331000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8430.00	29800.00		J	721000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	42200.00	149000.00		J	797000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9020.00	31800.00			260000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	8970.00	31700.00			83900	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	209.00	1040.00		J	51100	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	198.00	992.00		J	89100	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	992.00	4960.00		J	97300	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			128000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			36800	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.02	12.00			21.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.00	11.90			25.70	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA7471B	MERCURY	SOIL	20.10	60.00	J	J	26.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.21	12.60			19.60	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.24	12.70	J	J	9.950	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.76	7.03	U	U	7.030	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.79	7.16	U	U	7.160	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	9.06	36.20	U	U	36.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.96	5.89	U	U	5.890	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.89	5.68	J	J	2.650	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.96	5.89			10.30	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.79	5.37	U	U	5.370	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.08	6.24	U	U	6.240	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.96	5.89	U	U	5.890	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18			4.590	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18			2.170	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	21.90	73.10	U	UJ	73.10	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	NICKEL	SOIL	157.00	522.00			1960	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	NICKEL	SOIL	149.00	496.00			2170	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	NICKEL	SOIL	744.00	2480.00			2570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	NICKEL	SOIL	744.00	2480.00			2570	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	NICKEL	SOIL	159.00	530.00			3410	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	NICKEL	SOIL	155.00	516.00			1290	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.71	4.23			10.00	pCi/g	1.260
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.53	3.89			10.40	pCi/g	1.180
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.55	3.85			8.440	pCi/g	1.150
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.20	3.04			6.840	pCi/g	0.919
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	140.00	350.00	U	U	350.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	142.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	1440.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	292.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.50	35.00	U	U	35.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.70	35.50	U	U	35.50	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	21.90	73.10	J	J	38.70	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PHENOL	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PHENOL	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	PHENOL	SOIL	1080.00	3610.00	U	U	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	PHENOL	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	105.00	350.00	U	U	350.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	107.00	355.00	U	U	355.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	1080.00	3610.00	U	UJ	3610	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	219.00	731.00	U	UJ	731.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6690.00	26100.00		J	316000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6350.00	24800.00		J	722000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	31700.00	124000.00		J	822000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6790.00	26500.00			272000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6610.00	25800.00			41900	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.50	35.00	J	J	18.20	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.70	35.50	J	J	19.60	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8270D	PYRENE	SOIL	108.00	361.00	U	UJ	361.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8270D	PYRENE	SOIL	21.90	73.10	J	J	49.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	496.00	2980.00	U	U	2980	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	522.00	3130.00	U	U	3130	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	2480.00	14900.00	U	U	14900	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	530.00	3180.00	U	U	3180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	516.00	3100.00	J	J	565.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SILVER	SOIL	99.20	496.00	J	J	479.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SILVER	SOIL	104.00	522.00	U	U	522.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SILVER	SOIL	496.00	2480.00	J	J	745.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	SILVER	SOIL	106.00	530.00	U	U	530.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	SILVER	SOIL	103.00	516.00	U	U	516.0	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SODIUM	SOIL	6950.00	24800.00			51600	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SODIUM	SOIL	34700.00	124000.00	J	J	52900	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7310.00	26100.00			55800	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7430.00	26500.00			138000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7230.00	25800.00	J	J	9090	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	496.00	1980.00	U	U	1980	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	522.00	2090.00	U	U	2090	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	2480.00	9920.00	U	U	9920	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	530.00	2120.00	U	U	2120	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	528.00	2110.00	U	U	2110	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	5.85	17.60	U	U	17.60	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	5.96	17.90	U	U	17.90	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	12.00	36.00	U	U	36.00	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	30.20	90.60	U	U	90.60	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.07	U	U	1.070	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.42	1.25	U	U	1.250	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	99.20	496.00			13000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	496.00	2480.00			14000	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	104.00	522.00			15100	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	106.00	530.00			17200	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	106.00	528.00			3970	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ZINC	SOIL	418.00	2090.00		J	8120	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ZINC	SOIL	397.00	1980.00		J	17300	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	0.0	1.0	EPA6010D	ZINC	SOIL	1980.00	9920.00		J	19400	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	6/19/19	1.0	4.0	EPA6010D	ZINC	SOIL	424.00	2120.00			37100	µg/kg	
CSSLP-3	3679635.85	439178.10	278.8	9/3/19	8.0	10.0	EPA6010D	ZINC	SOIL	422.00	2110.00	J	J	3720	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.65	4.95	U	U	4.950	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.53	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.50	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	64.80	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	17.50	52.50	U	U	52.50	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	16.50	49.50	U	U	49.50	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	2160.00	6480.00	U	U	6480	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	532.00	3540.00	U	U	3540	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	540.00	3600.00	U	U	3600	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	121.00	807.00	U	U	807.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.65	4.95	U	U	4.950	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	585.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	594.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	133.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.75	5.25	U	U	2.130	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.65	4.95	U	U	17.00	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	ACETONE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7260.00	21300.00			3520000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	6770.00	19900.00			3220000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8300.00	24400.00			7440000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	54.00	180.00	J	J	95.50	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	352.00	2130.00	J	J	601.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	328.00	1990.00	J	J	494.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	396.00	2400.00	U	U	2400	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.56	U	U	3.560	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	6.01	18.10	U	U	18.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.56	U	U	3.560	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	6.01	18.10	U	U	18.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.56	U	U	3.560	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	6.01	18.10	U	U	18.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.56	U	U	3.560	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	6.01	18.10	U	U	18.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.56	U	U	3.560	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	6.01	18.10	U	U	18.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.56	J	J	2.000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	6.01	18.10	J	J	12.00	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.56			4.230	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	6.01	18.10	J	J	9.140	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.35	4.04	U	U	4.040	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	533.00	3200.00			11800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	498.00	2990.00			3670	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	610.00	3660.00	J	J	3540	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	709.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	721.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	161.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	BARIUM	SOIL	107.00	533.00			76200	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	BARIUM	SOIL	99.50	498.00			32700	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	BARIUM	SOIL	122.00	610.00			10500	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	BENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	12.10	40.40	J	J	13.30	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	53.20	177.00	J	J	167.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	54.00	180.00			454.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	12.10	40.40	J	J	23.00	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	54.00	180.00			400.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	12.10	40.40	J	J	20.20	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	53.20	177.00			253.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	54.00	180.00			719.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	12.10	40.40	J	J	29.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	53.20	177.00	J	J	97.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	54.00	180.00			268.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	107.00	533.00	J	J	280.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	99.50	498.00	J	J	241.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	122.00	610.00	U	U	610.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	12.10	40.40	J	J	18.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	107.00	533.00	U	U	533.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	99.50	498.00	U	U	498.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	122.00	610.00			2080	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8540.00	26700.00			1070000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	7960.00	24900.00			1420000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9760.00	30500.00			490000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.65	4.95	U	U	4.950	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			14200	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	149.00	995.00			12400	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	183.00	1220.00			66600	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	53.20	177.00			204.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	54.00	180.00			474.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	12.10	40.40	J	J	15.30	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	COBALT	SOIL	160.00	533.00			1300	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	COBALT	SOIL	149.00	498.00			963.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	COBALT	SOIL	183.00	610.00			3940	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	COPPER	SOIL	320.00	2130.00			10900	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	COPPER	SOIL	299.00	1990.00			17000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	COPPER	SOIL	366.00	2440.00			12200	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	43.20	130.00			524.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	DDD	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	DDD	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	DDD	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	DDD	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	DDE	SOIL	0.35	1.41	J	J	0.444	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	DDE	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	DDE	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	DDT	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	DDT	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	DDT	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.65	4.95	U	U	4.950	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.35	1.41	U	U	1.410	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	3.60	14.40	J	J	10.20	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.35	1.41	U	U	1.410	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	3.60	14.40	U	U	14.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.41	1.63	U	U	1.630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	43.20	130.00			669.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	53.20	177.00			207.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	54.00	180.00			931.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	12.10	40.40	J	J	22.20	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.21	5.03			19.10	pCi/g	1.910
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.45	5.83			19.20	pCi/g	2.190
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.29	4.29			10.60	pCi/g	1.500
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.81	U	U	0.814	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	12.10	40.40	J	J	15.30	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	IRON	SOIL	8540.00	26700.00			6940000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	IRON	SOIL	7960.00	24900.00			6450000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	IRON	SOIL	9760.00	30500.00			6460000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	LEAD	SOIL	352.00	2130.00			9790	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	LEAD	SOIL	328.00	1990.00			14400	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	LEAD	SOIL	403.00	2440.00			17300	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.71	U	U	0.705	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	LINDANE	SOIL	1.80	7.21	U	U	7.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.81	U	U	0.814	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.70	2.10	U	U	2.100	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.66	1.98	U	U	1.980	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	86.50	259.00	J	J	147.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9070.00	32000.00			554000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8460.00	29900.00			471000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10400.00	36600.00			307000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	213.00	1070.00			98800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	199.00	995.00			73900	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	240.00	1200.00			9360	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.93	11.70	J	J	9.210	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.11	12.30			18.70	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.51	13.50	U	U	13.50	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.76	7.05	U	U	7.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	18.00	72.10	U	U	72.10	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.03	8.14	U	U	8.140	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.65	4.95	U	U	4.950	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.65	4.95	J	J	2.840	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.75	5.25	U	U	5.250	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.65	4.95	U	U	4.950	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	216.00	648.00	U	U	648.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.33	0.99	J	J	0.455	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	12.10	40.40	J	J	14.50	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	53.20	177.00	U	U	177.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	54.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	NICKEL	SOIL	160.00	533.00			2650	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	NICKEL	SOIL	149.00	498.00			5360	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	NICKEL	SOIL	180.00	600.00			1630	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.59	4.31			16.50	pCi/g	1.360
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.67	4.13			8.830	pCi/g	1.230
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.61	4.17			10.80	pCi/g	1.280
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	43.20	130.00			175.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	709.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	721.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	161.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	121.00	404.00	J	J	209.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	53.20	177.00	U	U	177.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	54.00	180.00			373.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	12.10	40.40	U	U	40.40	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	PHENOL	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	PHENOL	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	PHENOL	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	532.00	1770.00	U	U	1770	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	540.00	1800.00	U	U	1800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	121.00	404.00	U	U	404.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6830.00	26700.00			391000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6370.00	24900.00			224000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7680.00	30000.00			99300	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8270D	PYRENE	SOIL	53.20	177.00			220.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8270D	PYRENE	SOIL	54.00	180.00			726.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8270D	PYRENE	SOIL	12.10	40.40	J	J	22.20	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	533.00	3200.00	U	U	3200	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	498.00	2990.00	U	U	2990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	600.00	3600.00	U	U	3600	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	SILVER	SOIL	107.00	533.00	U	U	533.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	SILVER	SOIL	99.50	498.00			585.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	SILVER	SOIL	600.00	3000.00	U	U	3000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7470.00	26700.00	J	J	16800	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	SODIUM	SOIL	6970.00	24900.00	J	J	20300	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8390.00	30000.00	J	J	11900	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	STYRENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	533.00	2130.00	U	U	2130	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	498.00	1990.00	U	U	1990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	610.00	2440.00	U	U	2440	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	5.87	17.60	U	U	17.60	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	60.00	180.00	U	U	180.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.77	20.30	U	U	20.30	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	43.20	130.00	U	U	130.0	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.35	1.05	U	U	1.050	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.33	0.99	U	U	0.990	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	43.20	130.00	U	U	130.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	107.00	533.00			14000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	99.50	498.00			14000	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	122.00	610.00			15100	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	0.0	1.0	EPA6010D	ZINC	SOIL	427.00	2130.00			41500	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	6/19/19	1.0	4.0	EPA6010D	ZINC	SOIL	398.00	1990.00			43300	µg/kg	
CSSLP-4	3679635.52	439147.86	276.2	9/3/19	8.0	10.0	EPA6010D	ZINC	SOIL	488.00	2440.00			242000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.03	6.10	U	U	6.100	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	1,1'-BIPHENYL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.61	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.90	56.60	U	U	56.60	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	1,4-DIOXANE	SOIL	18.50	55.50	U	U	55.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	20.30	61.00	U	U	61.00	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	564.00	3760.00	U	U	3760	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,4-DINITROPHENOL	SOIL	215.00	1430.00	U	U	1430	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	769.00	U	U	769.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2-CHLOROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	2-HEXANONE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	2.03	6.10	U	U	6.100	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	621.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2-NITROANILINE	SOIL	236.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	127.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	2-NITROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	4-CHLOROANILINE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	4-NITROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ACENAPHTHYLENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	ACETONE	SOIL	1.85	5.55	U	U	17.60	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	ACETONE	SOIL	97.70	293.00	U	U	293.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ACETOPHENONE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ALDRIN	SOIL	0.18	0.71			3.240	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.71	J	J	0.367	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.77			1.360	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7690.00	22600.00			2190000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7030.00	20700.00			2590000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7540.00	22200.00			6890000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	56.40	188.00			444.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ANTHRACENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	J	J	1570	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	341.00	2070.00	J	J	561.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	383.00	2320.00	U	U	2320	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.76	U	U	3.760	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1016	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	12.80	38.40	U	U	38.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.76	U	U	3.760	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1221	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	12.80	38.40	U	U	38.40	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.76	U	U	3.760	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1232	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	12.80	38.40	U	U	38.40	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.76	U	U	3.760	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1242	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	12.80	38.40	U	U	38.40	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.76	U	U	3.760	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1248	SOIL	1.19	3.58	U	U	3.580	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	12.80	38.40			230.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.76			6.570	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1254	SOIL	1.19	3.58			29.80	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	12.80	38.40			428.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.76			15.30	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8082A	AROCLOR 1260	SOIL	1.19	3.58			11.70	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	12.80	38.40			101.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00			18700	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	517.00	3100.00	J	J	1750	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	555.00	3330.00			4660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	753.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ATRAZINE	SOIL	286.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	154.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	BARIUM	SOIL	113.00	565.00			21800	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	BARIUM	SOIL	103.00	517.00			21300	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	BARIUM	SOIL	111.00	555.00			8630	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BENZALDEHYDE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	BENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	56.40	188.00			389.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	21.50	71.50			77.30	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.50	J	J	21.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	56.40	188.00			344.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BENZO[A]PYRENE	SOIL	21.50	71.50			78.00	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.50	J	J	13.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	56.40	188.00			563.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	21.50	71.50			119.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.50	J	J	18.90	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	56.40	188.00			226.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	21.50	71.50	J	J	50.80	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00	J	J	143.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	103.00	517.00	J	J	175.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	111.00	555.00	J	J	135.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	56.40	188.00			290.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	103.00	517.00	U	U	517.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	111.00	555.00	J	J	145.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	9040.00	28300.00			458000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8270.00	25800.00			1520000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8880.00	27700.00			314000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	CAPROLACTAM	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	56.40	188.00	J	J	60.20	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	CARBAZOLE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CARBON DISULFIDE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.03	6.10	U	U	6.100	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.41	1.22	J	J	0.867	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	170.00	1130.00			32600	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			16000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			25300	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	56.40	188.00			467.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	CHRYSENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.50	38.50	J	J	13.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	COBALT	SOIL	170.00	565.00			689.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	COBALT	SOIL	155.00	517.00			783.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	COBALT	SOIL	166.00	555.00			1160	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	COPPER	SOIL	339.00	2260.00			24700	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	COPPER	SOIL	310.00	2070.00			4960	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	COPPER	SOIL	333.00	2220.00			6930	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.41	1.22	J	J	1.170	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	DDD	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	DDD	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	DDD	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	DDE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	DDE	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	DDE	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	DDT	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	DDT	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	DDT	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.768	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	DIBENZOFURAN	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.85	5.55	U	U	5.550	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.03	6.10	U	U	6.100	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	DIELDRIN	SOIL	0.36	1.42			20.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	DIETHYL PHTHALATE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	21.50	71.50			82.30	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	DINITRO-O-CRESOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ENDRIN	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.51	U	U	1.510	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.42	U	U	1.420	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.54	U	U	1.540	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.41	1.22	J	J	0.928	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	56.40	188.00			798.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	FLUORANTHENE	SOIL	21.50	71.50			122.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.50	J	J	33.90	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	FLUORENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.50	38.50	J	J	15.40	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.71			0.720	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.77			1.610	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.63	4.89			10.30	pCi/g	1.630
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	RADA-001	GROSS ALPHA	SOIL	1.10	4.28			12.90	pCi/g	1.590
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.69	4.77			8.770	pCi/g	1.540
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROBENZENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	HEXACHLOROETHANE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	IRON	SOIL	9040.00	28300.00			4740000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	IRON	SOIL	8270.00	25800.00			5260000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	IRON	SOIL	8880.00	27700.00			7840000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	ISOPHORONE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	LEAD	SOIL	373.00	2260.00			5450	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	LEAD	SOIL	341.00	2070.00			12500	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	LEAD	SOIL	366.00	2220.00			12600	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.753	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	LINDANE	SOIL	0.18	0.71	U	U	0.709	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.19	0.77	U	U	0.768	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.27	U	U	2.270	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.22	U	U	2.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.81	2.44	U	U	2.440	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	M/P-CRESOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9610.00	33900.00			279000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8790.00	31000.00			258000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9430.00	33300.00			431000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			47000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	207.00	1030.00			53500	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	232.00	1160.00			124000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.39	13.10			17.40	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.93	11.70			23.60	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.03	12.00			105.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.88	7.53	U	U	7.530	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	METHOXYCHLOR	SOIL	1.77	7.09	U	U	7.090	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.92	7.68	U	U	7.680	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	METHYL ACETATE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	2.03	6.10			190.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.85	5.55	J	J	3.730	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.03	6.10			25.90	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.89	5.66	U	U	5.660	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.85	5.55	U	U	5.550	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.03	6.10	U	U	6.100	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	M-NITROANILINE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	NAPHTHALENE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	56.40	188.00	U	U	188.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	21.50	71.50	U	U	71.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.50	U	U	38.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	NICKEL	SOIL	170.00	565.00			2390	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	NICKEL	SOIL	155.00	517.00			7820	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	NICKEL	SOIL	174.00	580.00			3890	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	NITROBENZENE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	385.00	U	U	385.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.51	3.71			7.690	pCi/g	1.100
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	RADA-001	NONVOLATILE BETA	SOIL	1.52	3.84			9.020	pCi/g	1.160
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.61	4.07			8.720	pCi/g	1.230
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	753.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	286.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	PENTACHLOROPHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	56.40	188.00			453.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	PHENANTHRENE	SOIL	21.50	71.50	J	J	40.10	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.50			43.50	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	PHENOL	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	PHENOL	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	PHENOL	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	564.00	1880.00	U	U	1880	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	P-NITROANILINE	SOIL	215.00	715.00	U	U	715.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	115.00	385.00	U	U	385.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7240.00	28300.00			125000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6620.00	25800.00			125000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7420.00	29000.00			105000	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8270D	PYRENE	SOIL	56.40	188.00			610.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8270D	PYRENE	SOIL	21.50	71.50			126.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.50	38.50	J	J	31.90	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	565.00	3390.00	U	U	3390	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	517.00	3100.00	U	U	3100	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	580.00	3480.00	U	U	3480	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	SILVER	SOIL	113.00	565.00	J	J	200.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	SILVER	SOIL	103.00	517.00	J	J	343.0	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	SILVER	SOIL	580.00	2900.00	U	U	2900	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7910.00	28300.00	U	U	28300	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7240.00	25800.00	U	U	25800	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8120.00	29000.00	J	J	26200	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	STYRENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00	U	U	2260	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	517.00	2070.00	U	U	2070	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	555.00	2220.00	U	U	2220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.27	18.80	U	U	18.80	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8081B	TOXAPHENE	SOIL	5.91	17.70	U	U	17.70	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.39	19.20	U	U	19.20	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.13	U	U	1.130	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.41	1.22	U	U	1.220	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			11200	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	103.00	517.00			10800	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	111.00	555.00			16800	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	0.0	1.0	EPA6010D	ZINC	SOIL	452.00	2260.00			50400	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	6/19/19	1.0	4.0	EPA6010D	ZINC	SOIL	414.00	2070.00			33800	µg/kg	
CSSLP-5	3679634.27	439130.52	275.5	9/3/19	8.0	10.0	EPA6010D	ZINC	SOIL	444.00	2220.00		J	12500	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.06	6.17	U	U	6.170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.62	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.40	58.20	U	U	58.20	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	1,4-DIOXANE	SOIL	20.60	61.70	U	U	61.70	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.00	57.00	U	U	57.00	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	725.00	U	U	725.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	750.00	U	U	750.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	749.00	U	U	749.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	2-HEXANONE	SOIL	2.06	6.17	U	U	6.170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.40	J	J	14.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	124.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.40	J	J	21.70	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.94	5.82	U	U	1.990	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	ACETONE	SOIL	2.06	6.17		J	30.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.90	5.70			44.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	ACETOPHENONE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ALDRIN	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.74	J	J	0.569	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7340.00	21600.00			5290000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	ALUMINUM	SOIL	7520.00	22100.00			5470000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7370.00	21700.00			5900000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	ANTIMONY	SOIL	365.00	2210.00	U	U	2210	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	J	J	1570	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.69	U	U	3.690	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	2.46	7.38	U	U	7.380	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.69	U	U	3.690	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	2.46	7.38	U	U	7.380	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.69	U	U	3.690	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	2.46	7.38	U	U	7.380	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.69	U	U	3.690	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	2.46	7.38	U	U	7.380	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.21	3.64	U	U	3.640	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.69	U	U	3.690	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	2.46	7.38	U	U	7.380	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.21	3.64	J	J	2.770	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.69	J	J	2.940	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	2.46	7.38			52.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.21	3.64	J	J	2.470	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.69			4.360	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	2.46	7.38			42.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	540.00	3240.00	J	J	1030	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	ARSENIC	SOIL	553.00	3320.00			16900	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	542.00	3250.00	J	J	2940	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	150.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	540.00			19200	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	BARIUM	SOIL	111.00	553.00			31500	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	108.00	542.00			18400	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	BENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.50	J	J	13.90	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.40	J	J	31.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.30	J	J	20.70	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.50	J	J	19.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.40			39.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.30	J	J	13.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.50	J	J	19.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.40			44.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.30	J	J	19.90	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.50	J	J	32.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.40			70.00	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.50	J	J	13.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.40	J	J	23.20	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	123.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	BERYLLIUM	SOIL	111.00	553.00	J	J	135.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	108.00	542.00	U	U	542.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.50			55.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.40			49.00	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	CADMIUM	SOIL	111.00	553.00	U	U	553.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	108.00	542.00	J	J	232.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8640.00	27000.00			494000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	CALCIUM	SOIL	8850.00	27700.00			783000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8670.00	27100.00			1450000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	CAPROLACTAM	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CARBON DISULFIDE	SOIL	2.06	6.17	U	U	6.170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CHLOROBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	J	J	0.422	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CHLOROFORM	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			8170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			17700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	163.00	1080.00			12200	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.30	J	J	11.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	CHRYSENE	SOIL	11.20	37.50	J	J	24.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.20	37.40			40.80	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	540.00			931.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	COBALT	SOIL	166.00	553.00			1210	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	163.00	542.00			1120	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00			3440	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	COPPER	SOIL	332.00	2210.00			11800	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	325.00	2170.00			6590	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	CYCLOHEXANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	DDD	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	DDD	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	DDE	SOIL	0.36	1.45	J	J	0.581	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	DDE	SOIL	0.37	1.48	J	J	0.420	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	DDT	SOIL	0.36	1.45	J	J	0.610	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	DDT	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.06	6.17	U	U	6.170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.90	5.70	J	J	4.970	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	DIELDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.30	J	J	27.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.45	U	U	1.450	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ENDRIN	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.48	U	U	1.480	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	1.89	7.55	U	U	7.550	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	ETHYLBENZENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.30	J	J	22.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.50	J	J	26.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.40			62.90	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	FLUORENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.20	37.40	J	J	23.20	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.73			0.797	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.74	J	J	0.533	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.08	3.05			5.450	pCi/g	0.985
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	RADA-001	GROSS ALPHA	SOIL	1.39	4.21			9.740	pCi/g	1.410
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	0.88	3.74			10.50	pCi/g	1.430
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.50	J	J	16.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.40	J	J	37.10	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	IRON	SOIL	8640.00	27000.00			6290000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	IRON	SOIL	8850.00	27700.00			9930000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	8670.00	27100.00			6200000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	ISOPHORONE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	LEAD	SOIL	356.00	2160.00			5190	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	LEAD	SOIL	365.00	2210.00			13000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	358.00	2170.00			109000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.73	U	U	0.725	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	LINDANE	SOIL	0.19	0.74	U	U	0.741	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.94	3.78	U	U	3.780	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.78	2.33	U	U	2.330	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	M,P-XYLENE	SOIL	0.82	2.47	U	U	2.470	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.28	U	U	2.280	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	M/P-CRESOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9180.00	32400.00			233000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	MAGNESIUM	SOIL	9410.00	33200.00			294000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9220.00	32500.00			342000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			54600	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	MANGANESE	SOIL	221.00	1110.00			52700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			32400	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.29	12.80			23.20	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA7471B	MERCURY	SOIL	4.30	12.80			24.20	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.11	12.30			76.70	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.81	7.25	U	U	7.250	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	METHOXYCHLOR	SOIL	1.85	7.41	U	U	7.410	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	9.44	37.80	U	U	37.80	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	METHYL ACETATE	SOIL	2.06	6.17	U	U	6.170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.06	6.17	J	J	4.890	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.90	5.70	J	J	2.840	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.94	5.82	U	U	5.820	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.06	6.17	U	U	6.170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.90	5.70	U	U	5.700	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	M-NITROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.40	U	U	37.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	540.00			2320	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	NICKEL	SOIL	166.00	553.00			3200	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	162.00	540.00			16000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	NITROBENZENE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.42	3.44			5.630	pCi/g	1.010
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	RADA-001	NONVOLATILE BETA	SOIL	1.66	4.12			7.820	pCi/g	1.230
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.26	3.24			9.160	pCi/g	0.989
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	O-XYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.50	U	U	37.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.40			49.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	PHENOL	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	P-NITROANILINE	SOIL	112.00	375.00	U	U	375.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	112.00	374.00	U	U	374.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			96400	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	POTASSIUM	SOIL	7080.00	27700.00			133000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6910.00	27000.00			171000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.30	J	J	18.90	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8270D	PYRENE	SOIL	11.20	37.50	J	J	20.60	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.20	37.40			60.30	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	997.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	SELENIUM	SOIL	553.00	3320.00	J	J	2310	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	3240	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	SILVER	SOIL	111.00	553.00	U	U	553.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	108.00	540.00	J	J	458.0	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7560.00	27000.00	J	J	10400	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	SODIUM	SOIL	7750.00	27700.00	J	J	11400	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7560.00	27000.00			35200	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	STYRENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	THALLIUM	SOIL	553.00	2210.00	U	U	2210	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	542.00	2170.00	U	U	2170	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	TOLUENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.03	18.10	U	U	18.10	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8081B	TOXAPHENE	SOIL	6.17	18.50	U	U	18.50	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	31.40	94.40	U	U	94.40	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.16	U	U	1.160	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.41	1.23	U	U	1.230	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	540.00			15600	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	VANADIUM	SOIL	111.00	553.00			21300	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	108.00	542.00			13200	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	0.0	1.0	EPA6010D	ZINC	SOIL	432.00	2160.00			17000	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	6/26/19	1.0	3.0	EPA6010D	ZINC	SOIL	443.00	2210.00			45500	µg/kg	
CSSLP-6	3679607.89	439122.05	274.2	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	434.00	2170.00			33300	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.59	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.56	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.90	U	U	55.90	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	1,4-DIOXANE	SOIL	19.60	58.80	U	U	58.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	18.60	55.70	U	U	55.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	727.00	U	UJ	727.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	766.00	U	U	766.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	754.00	U	U	754.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	2-HEXANONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.70	J	J	12.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2-NITROANILINE	SOIL	126.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	124.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	2-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	4-CHLOROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	4-NITROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.70	J	J	12.10	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.87	5.59		J	23.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	ACETONE	SOIL	1.96	5.88	U	UJ	13.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	1.86	5.57			39.60	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	ACETOPHENONE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.73			0.833	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ALDRIN	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.73	J	J	0.382	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.76			0.901	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7100.00	20900.00			4590000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	ALUMINUM	SOIL	7290.00	21400.00			4320000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7410.00	21800.00			5420000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.70	J	J	33.20	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	345.00	2090.00	U	U	2090	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	ANTIMONY	SOIL	354.00	2140.00	J	J	427.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	369.00	2230.00	J	J	1560	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1016	SOIL	2.56	7.68	U	U	7.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	6.25	18.80	U	U	18.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1221	SOIL	2.56	7.68	U	U	7.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	6.25	18.80	U	U	18.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1232	SOIL	2.56	7.68	U	U	7.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	6.25	18.80	U	U	18.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1242	SOIL	2.56	7.68	U	U	7.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	6.25	18.80	U	U	18.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.23	3.68	U	U	3.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1248	SOIL	2.56	7.68	U	U	7.680	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	6.25	18.80	U	U	18.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.23	3.68	J	J	2.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1254	SOIL	2.56	7.68			78.60	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	6.25	18.80			26.50	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.23	3.68	J	J	1.350	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8082A	AROCLOR 1260	SOIL	2.56	7.68			42.90	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	6.25	18.80			20.70	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	522.00	3130.00	J	J	2750	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	ARSENIC	SOIL	536.00	3210.00			11000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	545.00	3270.00			10400	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	ATRAZINE	SOIL	153.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	151.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	BARIUM	SOIL	104.00	522.00			68100	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	BARIUM	SOIL	107.00	536.00			45000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	109.00	545.00			51800	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BENZALDEHYDE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	BENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.40	J	J	18.20	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.70			58.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.40	J	J	30.60	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.30	J	J	13.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.70			144.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.40	J	J	25.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.70			120.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.40		J	42.60	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.70			200.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.40	J	J	16.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.70			50.20	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	104.00	522.00	J	J	197.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	BERYLLIUM	SOIL	107.00	536.00	J	J	110.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	109.00	545.00	U	U	545.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.40		J	40.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.30	J	J	13.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.70			175.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	104.00	522.00	U	U	522.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	CADMIUM	SOIL	107.00	536.00	U	U	536.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	109.00	545.00	J	J	294.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8360.00	26100.00			1030000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	CALCIUM	SOIL	8570.00	26800.00			1040000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8710.00	27200.00			2040000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	CAPROLACTAM	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	CARBAZOLE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CARBON DISULFIDE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CHLOROBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.37	1.11			2.690	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CHLOROFORM	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	157.00	1040.00			7670	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	CHROMIUM	SOIL	161.00	1070.00			8480	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	163.00	1090.00			32100	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.40	J	J	23.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	CHRYSENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.30	37.70			165.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	COBALT	SOIL	157.00	522.00			1230	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	COBALT	SOIL	161.00	536.00			888.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	163.00	545.00			1560	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	COPPER	SOIL	313.00	2090.00			5150	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	COPPER	SOIL	321.00	2140.00			8740	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	327.00	2180.00			27300	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	CYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	DDD	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.46	J	J	1.140	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	DDE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	DDT	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.70	J	J	21.90	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	DIBENZOFURAN	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.87	5.59	U	U	5.590	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.86	5.57	U	U	5.570	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	DIELDRIN	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	1.85	7.39	U	U	7.390	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ENDOSULFAN II	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ENDRIN	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.46	U	U	1.460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	ENDRIN KETONE	SOIL	0.38	1.52	U	U	1.520	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	1.85	7.39	U	U	7.390	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	ETHYLBENZENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.40		J	56.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	FLUORANTHENE	SOIL	11.50	38.30	J	J	20.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.70			348.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	FLUORENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.30	37.70	J	J	20.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.73	J	J	0.331	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	0.86	3.68			13.70	pCi/g	1.410
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	RADA-001	GROSS ALPHA	SOIL	1.48	4.54			9.850	pCi/g	1.530
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.23	4.45			11.20	pCi/g	1.610
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.76	U	U	0.760	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.40	J	J	18.90	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.70			72.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	IRON	SOIL	8360.00	26100.00			5320000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	IRON	SOIL	8570.00	26800.00			5140000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	8710.00	27200.00			7250000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	ISOPHORONE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	LEAD	SOIL	345.00	2090.00			6540	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	LEAD	SOIL	354.00	2140.00			10700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	359.00	2180.00			241000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.73	U	U	0.732	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	LINDANE	SOIL	0.19	0.76	U	U	0.760	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.92	3.70	U	U	3.700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.75	2.24	U	U	2.240	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	M,P-XYLENE	SOIL	0.79	2.35	U	U	2.350	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.74	2.23	U	U	2.230	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	M/P-CRESOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8880.00	31300.00			353000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	MAGNESIUM	SOIL	9110.00	32100.00			188000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9260.00	32700.00			356000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	209.00	1040.00			78600	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00			36100	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	223.00	1120.00			53200	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.79	11.30			12.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA7471B	MERCURY	SOIL	4.36	13.00			16.10	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.41	13.20			41.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.83	7.32	U	U	7.320	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	METHOXYCHLOR	SOIL	1.90	7.60	U	U	7.600	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	9.24	37.00	U	U	37.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	METHYL ACETATE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.87	5.59	J	J	3.770	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.86	5.57	J	J	4.040	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.87	5.59	U	U	5.590	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.96	5.88	U	U	5.880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.86	5.57	U	U	5.570	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.37	1.11			3.890	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.37	1.11	J	J	0.457	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	M-NITROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	NAPHTHALENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.70	J	J	18.10	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.40	U	UJ	36.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.70	U	U	37.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	157.00	522.00			2460	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	NICKEL	SOIL	161.00	536.00			3100	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	168.00	558.00			7880	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	NITROBENZENE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.60	4.02			10.20	pCi/g	1.210
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	RADA-001	NONVOLATILE BETA	SOIL	1.66	4.04			7.850	pCi/g	1.190
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.69	4.17			8.400	pCi/g	1.240
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	O-XYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	153.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	151.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.40	J	J	28.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	PHENANTHRENE	SOIL	11.50	38.30	U	U	38.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.70			166.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	PHENOL	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	364.00	U	UJ	364.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	P-NITROANILINE	SOIL	115.00	383.00	U	U	383.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	113.00	377.00	U	U	377.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6690.00	26100.00			154000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	POTASSIUM	SOIL	6860.00	26800.00			165000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7150.00	27900.00			247000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.40		J	41.80	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8270D	PYRENE	SOIL	11.50	38.30	J	J	15.70	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.30	37.70			312.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	522.00	3130.00	J	J	2490	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	SELENIUM	SOIL	536.00	3210.00	J	J	2160	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	558.00	3350.00	U	U	3350	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	SILVER	SOIL	104.00	522.00	U	U	522.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	SILVER	SOIL	107.00	536.00	U	U	536.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	112.00	558.00	U	U	558.0	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7310.00	26100.00	J	J	24000	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	SODIUM	SOIL	7500.00	26800.00			31300	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7820.00	27900.00			57700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	STYRENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	522.00	2090.00	U	U	2090	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	THALLIUM	SOIL	536.00	2140.00	U	U	2140	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	545.00	2180.00	U	U	2180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	TOLUENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.09	18.30	U	U	18.30	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8081B	TOXAPHENE	SOIL	6.33	19.00	U	U	19.00	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	30.80	92.40	U	U	92.40	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.12	U	U	1.120	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.39	1.18	U	U	1.180	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.37	1.11	U	U	1.110	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	104.00	522.00			11900	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	VANADIUM	SOIL	107.00	536.00			18100	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	109.00	545.00			12500	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	0.0	1.0	EPA6010D	ZINC	SOIL	418.00	2090.00			20700	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	6/26/19	1.0	2.0	EPA6010D	ZINC	SOIL	429.00	2140.00			21200	µg/kg	
CSSLP-7	3679608.49	439144.32	274.5	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	436.00	2180.00			121000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,1,2-TETRACHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,1,2-TETRACHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.92	5.76	U	U	5.760	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	52.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.57	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.54	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.58	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	18.90	56.80	U	U	56.80	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	18.10	54.30	U	U	54.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	27.00	270.00	U	U	270.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	27.00	270.00	U	U	270.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	19.20	57.60	U	U	57.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	2,2-DICHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	2,2-DICHLOROPROPANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	52.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	35.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	56.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	109.00	726.00	U	U	726.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	108.00	719.00	U	U	719.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	130.00	1700.00	U	U	1700	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	119.00	792.00	U	U	792.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	64.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	56.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	66.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	56.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	4.30	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	4.30	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	1.92	5.76	U	U	5.760	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.90	36.30	J	J	16.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	31.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	120.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	119.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	97.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	131.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	52.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	53.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	30.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	540.00	1700.00	U	U	1700	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	26.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	26.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	17.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.89	5.68	U	UJ	3.360	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACETONE	SOIL	1.81	5.43	U	UJ	16.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACETONE	SOIL	8.60	22.00		J	29.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACETONE	SOIL	8.70	22.00		J	170.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	97.90	294.00	U	U	294.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACETONITRILE (METHYL CYANIDE)	SOIL	38.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACETONITRILE (METHYL CYANIDE)	SOIL	38.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	36.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACROLEIN	SOIL	22.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACROLEIN	SOIL	22.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACRYLONITRILE	SOIL	4.30	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ACRYLONITRILE	SOIL	4.30	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ALDRIN	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ALLYL CHLORIDE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ALLYL CHLORIDE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.796	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.72	J	J	0.534	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ALPHA-CHLORDANE	SOIL	0.18	0.72			3.520	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7220.00	21200.00			6500000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	ALUMINUM	SOIL	1.90	4.80			6100	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	ALUMINUM	SOIL	6930.00	20400.00			5390000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7940.00	23300.00			21200000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	10.80	36.00	J	J	12.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	13.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	U	U	2120	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	ANTIMONY	SOIL	0.19	0.47			1.300	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	ANTIMONY	SOIL	336.00	2040.00	U	U	2040	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	381.00	2310.00	U	U	2310	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.18	3.55	U	U	3.550	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1016	SOIL	1.20	3.62	U	U	3.620	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.18	3.55	U	U	3.550	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1221	SOIL	1.20	3.62	U	U	3.620	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.18	3.55	U	U	3.550	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1232	SOIL	1.20	3.62	U	U	3.620	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.18	3.55	U	U	3.550	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1242	SOIL	1.20	3.62	U	U	3.620	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.18	3.55	U	U	3.550	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1248	SOIL	1.20	3.62	U	U	3.620	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.18	3.55	U	U	3.550	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1254	SOIL	1.20	3.62			5.850	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.18	3.55	J	J	2.050	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8082A	AROCLOR 1260	SOIL	1.20	3.62			4.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.33	3.98	U	U	3.980	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	531.00	3180.00			35000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	ARSENIC	SOIL	0.41	1.00			12.00	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	ARSENIC	SOIL	510.00	3060.00			13400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	584.00	3500.00			3680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	145.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	144.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	158.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	531.00			70900	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	BARIUM	SOIL	0.51	2.10			130.0	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	BARIUM	SOIL	102.00	510.00			163000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	117.00	584.00			3890	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	26.00	350.00	U	U	350.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.90	36.30			36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	10.80	36.00	J	J	34.90	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	20.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.90	36.30			39.90	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.80	36.00			58.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	10.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	10.90	36.30			42.10	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	10.80	36.00			53.20	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	9.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.90	36.30			62.40	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	13.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	10.80	36.00			84.90	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.90	36.30	J	J	29.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	10.80	36.00	J	J	33.50	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	531.00	J	J	188.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	BERYLLIUM	SOIL	0.04	0.10			0.370	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	BERYLLIUM	SOIL	102.00	510.00	J	J	204.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	117.00	584.00	U	U	584.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	35.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	29.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.90	36.30			46.80	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	10.80	36.00	J	J	15.80	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	130.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.90	39.60	U	U	39.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	3.30	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	3.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	531.00	U	U	531.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	CADMIUM	SOIL	0.03	0.05			0.110	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	CADMIUM	SOIL	102.00	510.00	U	U	510.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	117.00	584.00	J	J	140.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8490.00	26500.00			2790000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	CALCIUM	SOIL	10.00	51.00			4400	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	CALCIUM	SOIL	8160.00	25500.00			1980000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9340.00	29200.00			1010000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	62.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	1.92	5.76	U	U	5.760	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.38	1.15	U	U	1.150	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	3.30	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	3.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	3.30	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	3.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.38	1.15	J	J	0.864	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			27100	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	CHROMIUM	SOIL	0.46	1.00			18.00	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	CHROMIUM	SOIL	153.00	1020.00			34000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	175.00	1170.00			13600	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	10.90	36.30	J	J	34.10	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	10.80	36.00			52.20	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	16.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	COBALT	SOIL	159.00	531.00			1760	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	COBALT	SOIL	0.08	0.21			1.800	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	COBALT	SOIL	153.00	510.00			1600	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	175.00	584.00			1770	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	COPPER	SOIL	318.00	2120.00			67800	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	COPPER	SOIL	0.41	1.00			24.00	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	COPPER	SOIL	306.00	2040.00			25000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	350.00	2330.00			4180	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	CYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.38	1.15			1.390	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	DDD	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	DDD	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	DDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	DDE	SOIL	0.36	1.45			2.250	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	DDT	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	DDT	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	16.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	3.30	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	3.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.92	5.76	U	U	5.760	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	DIELDRIN	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	26.00	350.00	U	U	350.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	51.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.90	39.60	J	J	11.90	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	130.00	1700.00	U	U	1700	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ENDOSULFAN I	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ENDOSULFAN II	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ENDRIN	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.44	U	U	1.440	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	ENDRIN KETONE	SOIL	0.36	1.45	U	U	1.450	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.40	1.59	U	U	1.590	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	10.90	36.30			77.70	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	11.00	68.00			81.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	10.80	36.00			127.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	13.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.72	J	J	0.467	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	GAMMA-CHLORDANE	SOIL	0.18	0.72			3.690	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	1.27	3.69			7.970	pCi/g	1.210
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	RADA-001	GROSS ALPHA	SOIL	0.69	2.69			6.840	pCi/g	1.000
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA9310	GROSS ALPHA	SOIL	5.98	15.20	J	J	10.10	pCi/g	4.610

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.39	4.67			10.70	pCi/g	1.640
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	HEPTACHLOR	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	44.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	130.00	1700.00	U	U	1700	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	29.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.90	36.30	J	J	31.90	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	10.80	36.00	J	J	35.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	14.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	IODOMETHANE (METHYL IODIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	IODOMETHANE (METHYL IODIDE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	IRON	SOIL	8490.00	26500.00			8390000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	IRON	SOIL	6.20	12.00			6900	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	IRON	SOIL	8160.00	25500.00			8150000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	9340.00	29200.00			17100000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ISOBUTANOL	SOIL	22.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	ISOBUTANOL	SOIL	22.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	33.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	LEAD	SOIL	350.00	2120.00			23200	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	LEAD	SOIL	0.13	0.31			21.00	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	LEAD	SOIL	336.00	2040.00			34200	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	385.00	2330.00			13900	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.18	0.72	U	U	0.722	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	LINDANE	SOIL	0.18	0.72	U	U	0.723	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.20	0.80	U	U	0.796	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.76	2.27	U	U	2.270	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	0.73	2.17	U	U	2.170	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.77	2.30	U	U	2.300	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	87.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9020.00	31800.00			651000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	MAGNESIUM	SOIL	26.00	51.00			920.0	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	MAGNESIUM	SOIL	8670.00	30600.00			354000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9920.00	35000.00			520000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			177000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	MANGANESE	SOIL	0.21	0.51			170.0	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	MANGANESE	SOIL	204.00	1020.00			155000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	231.00	1150.00			10000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.36	13.00	J	J	11.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA7471B	MERCURY	SOIL	0.01	0.04	U	UJ	0.041	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA7471B	MERCURY	SOIL	4.30	12.80			20.20	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.07	12.20	U	U	12.20	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHACRYLONITRILE	SOIL	11.00	27.00	U	U	27.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHACRYLONITRILE	SOIL	11.00	27.00	U	U	27.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.80	7.22	U	U	7.220	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	METHOXYCHLOR	SOIL	1.81	7.23	U	U	7.230	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	1.99	7.96	U	U	7.960	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ACETATE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	1.92	5.76			169.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	1.81	5.43	J	J	2.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	4.30	22.00	U	U	22.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	4.30	22.00	U	U	22.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.92	5.76		J	14.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.89	5.68	U	U	5.680	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.81	5.43	U	U	5.430	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	4.30	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	4.30	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.92	5.76	U	U	5.760	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL METHACRYLATE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL METHACRYLATE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	96.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	10.90	36.30	J	J	19.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	NAPHTHALENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	NAPHTHALENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	24.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.90	36.30	U	U	36.30	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	10.80	36.00	U	U	36.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	26.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	NICKEL	SOIL	159.00	531.00			6080	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	NICKEL	SOIL	0.21	0.51			9.800	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	NICKEL	SOIL	153.00	510.00			14600	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	173.00	577.00			1580	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	59.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE	SOIL	27.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	30.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.43	3.53			8.030	pCi/g	1.050
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA9310	NONVOLATILE BETA	SOIL	2.36	5.72	J	U	3.330	pCi/g	1.680
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	RADA-001	NONVOLATILE BETA	SOIL	1.38	3.31			5.470	pCi/g	0.965
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.60	3.98			9.260	pCi/g	1.190
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	93.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.38	1.15	J	J	0.449	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	145.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	29.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	144.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	158.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	140.00	1700.00	U	U	1700	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	10.90	36.30			47.20	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	10.80	36.00			57.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	12.00	68.00			74.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	PHENOL	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PHENOL	SOIL	33.00	350.00	U	U	350.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PHENOL	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	109.00	363.00	U	U	363.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	108.00	360.00	U	U	360.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	100.00	680.00	U	U	680.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	119.00	396.00	U	U	396.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6790.00	26500.00			491000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	POTASSIUM	SOIL	4.10	10.00			480.0	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	POTASSIUM	SOIL	6520.00	25500.00			276000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7380.00	28800.00			291000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	PROPIONITRILE	SOIL	27.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	PROPIONITRILE	SOIL	27.00	54.00	U	U	54.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8270D	PYRENE	SOIL	10.90	36.30			52.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PYRENE	SOIL	15.00	68.00	U	U	68.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8270D	PYRENE	SOIL	10.80	36.00			91.70	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	11.90	39.60	U	U	39.60	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	531.00	3180.00	J	J	1540	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	SELENIUM	SOIL	0.33	0.51			3.100	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	SELENIUM	SOIL	510.00	3060.00	J	J	2630	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	577.00	3460.00	U	U	3460	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	531.00	U	U	531.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	SILVER	SOIL	0.08	0.21	J	J	0.110	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	SILVER	SOIL	102.00	510.00	U	U	510.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	115.00	577.00	U	U	577.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7430.00	26500.00			132000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	SODIUM	SOIL	7.20	19.00			110.0	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	SODIUM	SOIL	7140.00	25500.00			95800	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8080.00	28800.00	J	J	15200	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	STYRENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	STYRENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	STYRENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	531.00	2120.00	U	U	2120	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	THALLIUM	SOIL	0.21	0.51	J	J	0.210	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	THALLIUM	SOIL	510.00	2040.00	U	U	2040	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	584.00	2330.00	J	J	632.0	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.01	18.00	U	U	18.00	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8081B	TOXAPHENE	SOIL	6.02	18.10	U	U	18.10	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	6.63	19.90	U	U	19.90	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	SOIL	2.20	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.14	U	U	1.140	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.36	1.09	U	U	1.090	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.38	1.15	U	U	1.150	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	531.00			15000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	VANADIUM	SOIL	0.41	1.00			17.00	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	102.00	510.00			15100	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	117.00	584.00			26200	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	VINYL ACETATE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	VINYL ACETATE	SOIL	2.20	5.40	U	U	5.400	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	XYLENES	SOIL	4.30	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA8260B	XYLENES	SOIL	4.30	11.00	U	U	11.00	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	0.0	1.0	EPA6010D	ZINC	SOIL	425.00	2120.00			108000	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6020A	ZINC	SOIL	2.10	5.10			60.00	mg/kg	
CSSLP-8	3679607.84	439178.28	277.1	6/26/19	1.0	2.5	EPA6010D	ZINC	SOIL	408.00	2040.00			93800	µg/kg	
CSSLP-8	3679607.84	439178.28	277.1	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	467.00	2330.00		J	10700	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,1,1-TRICHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,1,2,2-TETRACHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	1.98	5.95	U	U	5.950	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	SOIL	2.19	6.57	U	U	6.570	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,1,2-TRICHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	1,1'-BIPHENYL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	1,1'-BIPHENYL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	1,1'-BIPHENYL	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,1-DICHLOROETHYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2,3-TRICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2,4-TRICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.60	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	SOIL	0.66	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2-DIBROMOETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROETHANE (EDC)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,2-DICHLOROPROPANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,3-DICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,4-DICHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	1,4-DIOXANE	SOIL	19.90	59.60	U	U	59.60	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	1,4-DIOXANE	SOIL	19.80	59.50	U	U	59.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	1,4-DIOXANE	SOIL	21.90	65.70	U	U	65.70	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,4,5-TRICHLOROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,4,6-TRICHLOROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,4-DICHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,4-DICHLOROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,4-DIMETHYLPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	112.00	749.00	U	UJ	749.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROPHENOL	SOIL	113.00	751.00	UJ	UJ	751.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,4-DINITROPHENOL	SOIL	115.00	768.00	U	U	768.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROPHENOL	SOIL	130.00	864.00	U	U	864.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,4-DINITROTOLUENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,4-DINITROTOLUENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2,6-DINITROTOLUENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2,6-DINITROTOLUENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2-CHLORONAPHTHALENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2-CHLORONAPHTHALENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-CHLOROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2-CHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2-CHLOROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	2-HEXANONE	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	2-HEXANONE	SOIL	1.98	5.95	U	U	5.950	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	2-HEXANONE	SOIL	2.19	6.57	U	U	6.570	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2-METHYLNAPHTHALENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2-METHYLNAPHTHALENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	124.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-NITROANILINE	SOIL	124.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2-NITROANILINE	SOIL	127.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2-NITROANILINE	SOIL	143.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	2-NITROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	2-NITROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	2-NITROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	3,3-DICHLOROBENZIDINE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	4-BROMOPHENYL PHENYL ETHER	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-CHLOROANILINE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	4-CHLOROANILINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	4-CHLOROANILINE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	4-NITROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	4-NITROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	4-NITROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	ACENAPHTHENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ACENAPHTHYLENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	ACENAPHTHYLENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	ACENAPHTHYLENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	ACETONE	SOIL	1.99	5.96	U	U	2.200	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	ACETONE	SOIL	1.98	5.95	U	U	2.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	ACETONE	SOIL	110.00	329.00			569.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ACETOPHENONE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	ACETOPHENONE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	ACETOPHENONE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ALDRIN	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ALDRIN	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ALDRIN	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ALPHA-CHLORDANE	SOIL	0.19	0.77	J	J	0.288	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ALPHA-CHLORDANE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7110.00	20900.00			9330000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	ALUMINUM	SOIL	7700.00	22700.00			3600000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	8290.00	24400.00			17500000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ANTHRACENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	ANTHRACENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	ANTHRACENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	345.00	2090.00	U	U	2090	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	ANTIMONY	SOIL	374.00	2270.00	U	U	2270	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	431.00	2610.00	U	U	2610	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1016	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1016	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1016	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1221	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1221	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1221	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1232	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1232	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1232	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1242	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1242	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1242	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1248	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1248	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1248	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1254	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1254	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1254	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8082A	AROCLOR 1260	SOIL	1.25	3.75	U	U	3.750	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8082A	AROCLOR 1260	SOIL	6.44	19.30	U	U	19.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8082A	AROCLOR 1260	SOIL	1.46	4.38	U	U	4.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	522.00	3130.00	J	J	4190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	ARSENIC	SOIL	566.00	3400.00			20900	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	610.00	3660.00	J	J	3230	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	150.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ATRAZINE	SOIL	150.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	ATRAZINE	SOIL	154.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	ATRAZINE	SOIL	173.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	BARIUM	SOIL	104.00	522.00			12300	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	BARIUM	SOIL	113.00	566.00			45400	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	BARIUM	SOIL	122.00	610.00			11200	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZALDEHYDE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BENZALDEHYDE	SOIL	115.00	384.00	U	UJ	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BENZALDEHYDE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	BENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	BENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	BENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	11.50	38.40			51.80	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BENZO(G,H,I)PERYLENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BENZO[A]ANTHRACENE	SOIL	11.50	38.40			55.70	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BENZO[A]ANTHRACENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[A]PYRENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BENZO[A]PYRENE	SOIL	11.50	38.40			60.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BENZO[A]PYRENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	11.50	38.40			85.30	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BENZO[B]FLUORANTHENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	11.50	38.40	J	J	34.60	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BENZO[K]FLUORANTHENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	104.00	522.00	J	J	144.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	BERYLLIUM	SOIL	113.00	566.00	J	J	135.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	122.00	610.00	J	J	136.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	BETA-BENZENE HEXACHLORIDE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-CHLOROETHYL)ETHER	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	11.50	38.40	J	J	20.70	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	BROMOCHLOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	BROMODICHLOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	BUTYL BENZYL PHTHALATE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	104.00	522.00	U	U	522.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	CADMIUM	SOIL	113.00	566.00	U	U	566.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	122.00	610.00	J	J	190.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8360.00	26100.00			558000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	CALCIUM	SOIL	9060.00	28300.00			2130000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9750.00	30500.00			1440000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	CAPROLACTAM	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	CAPROLACTAM	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	CAPROLACTAM	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	CARBAZOLE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	CARBAZOLE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	CARBAZOLE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CARBON DISULFIDE	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CARBON DISULFIDE	SOIL	1.98	5.95	U	U	5.950	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CARBON DISULFIDE	SOIL	2.19	6.57	U	U	6.570	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CARBON TETRACHLORIDE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CHLOROBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CHLOROBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CHLOROFORM	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CHLOROFORM	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CHLOROFORM	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	SOIL	0.44	1.31	J	J	0.618	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	157.00	1040.00			18400	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	CHROMIUM	SOIL	170.00	1130.00			18500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	183.00	1220.00			14700	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	CHRYSENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	CHRYSENE	SOIL	11.50	38.40			52.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	CHRYSENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CIS-1,2-DICHLOROETHYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CIS-1,3-DICHLOROPROPENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	COBALT	SOIL	157.00	522.00			873.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	COBALT	SOIL	170.00	566.00			1010	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	COBALT	SOIL	183.00	610.00			2350	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	COPPER	SOIL	313.00	2090.00			3850	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	COPPER	SOIL	340.00	2270.00			31600	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	COPPER	SOIL	366.00	2440.00			7150	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.19	J	J	0.429	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CUMENE (ISOPROPYLBENZENE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	CYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	CYCLOHEXANE	SOIL	0.44	1.31			4.480	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	DDD	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	DDD	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	DDD	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	DDE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	DDE	SOIL	0.39	1.55	J	J	0.443	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	DDE	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	DDT	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	DDT	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	DDT	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	DELTA-BENZENE HEXACHLORIDE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	11.50	38.40	J	J	14.60	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	DIBENZ[AH]ANTHRACENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIBENZOFURAN	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	DIBENZOFURAN	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	DIBENZOFURAN	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	DIBROMOCHLOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	DICHLORODIFLUOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	1.98	5.95	U	U	5.950	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	SOIL	2.19	6.57	U	U	6.570	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	DIELDRIN	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	DIELDRIN	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	DIELDRIN	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIETHYL PHTHALATE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	DIETHYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	DIETHYL PHTHALATE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	DIMETHYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	DIMETHYL PHTHALATE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.30	37.50	J	J	42.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	11.50	38.40			47.20	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	DI-N-BUTYL PHTHALATE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	DINITRO-O-CRESOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	DINITRO-O-CRESOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	DINITRO-O-CRESOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ENDOSULFAN I	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN I	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN II	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ENDOSULFAN II	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN II	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ENDOSULFAN SULFATE	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ENDRIN	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ENDRIN	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ENDRIN	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ENDRIN ALDEHYDE	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	ENDRIN KETONE	SOIL	0.37	1.50	U	U	1.500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	ENDRIN KETONE	SOIL	0.39	1.55	U	U	1.550	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	ENDRIN KETONE	SOIL	0.43	1.72	U	U	1.720	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	ETHYLBENZENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	ETHYLBENZENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	FLUORANTHENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	FLUORANTHENE	SOIL	11.50	38.40			71.80	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	FLUORANTHENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	FLUORENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	FLUORENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	FLUORENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	GAMMA-CHLORDANE	SOIL	0.19	0.77	J	J	0.367	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	GAMMA-CHLORDANE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	RADA-001	GROSS ALPHA	SOIL	2.17	6.55			15.20	pCi/g	2.190
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	RADA-001	GROSS ALPHA	SOIL	1.56	4.64			11.00	pCi/g	1.540
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	RADA-001	GROSS ALPHA	SOIL	1.08	4.76			15.70	pCi/g	1.840
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	HEPTACHLOR	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	HEPTACHLOR EPOXIDE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBENZENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROBENZENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBENZENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROBUTADIENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROBUTADIENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROCYCLOPENTADIENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	HEXACHLOROETHANE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	HEXACHLOROETHANE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	HEXACHLOROETHANE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	11.50	38.40			48.00	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	INDENO[1,2,3-CD]PYRENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	IRON	SOIL	8360.00	26100.00			15100000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	IRON	SOIL	9060.00	28300.00			4750000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	IRON	SOIL	9750.00	30500.00			22800000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	ISOPHORONE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	ISOPHORONE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	ISOPHORONE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	LEAD	SOIL	345.00	2090.00			5130	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	LEAD	SOIL	374.00	2270.00			25700	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	LEAD	SOIL	402.00	2440.00			24600	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	LINDANE	SOIL	0.19	0.75	U	U	0.749	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	LINDANE	SOIL	0.19	0.77	U	U	0.773	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	LINDANE	SOIL	0.22	0.86	U	U	0.861	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	M,P-XYLENE	SOIL	0.80	2.38	U	U	2.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	M,P-XYLENE	SOIL	0.79	2.38	U	U	2.380	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	M,P-XYLENE	SOIL	0.88	2.63	U	U	2.630	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	M/P-CRESOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	M/P-CRESOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	M/P-CRESOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8880.00	31300.00			161000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	MAGNESIUM	SOIL	9630.00	34000.00			261000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	10400.00	36600.00			619000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	209.00	1040.00			36700	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	MANGANESE	SOIL	227.00	1130.00			120000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	261.00	1310.00			20300	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.26	12.70			25.00	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA7471B	MERCURY	SOIL	4.44	13.30	J	J	12.10	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.67	13.90	U	U	13.90	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	METHOXYCHLOR	SOIL	1.87	7.49	U	U	7.490	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	METHOXYCHLOR	SOIL	1.93	7.73	U	U	7.730	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	METHOXYCHLOR	SOIL	2.15	8.61	U	U	8.610	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	METHYL ACETATE	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	METHYL ACETATE	SOIL	1.98	5.95	U	U	5.950	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	METHYL ACETATE	SOIL	2.19	6.57			214.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	METHYL ETHYL KETONE	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	METHYL ETHYL KETONE	SOIL	1.98	5.95	U	U	5.950	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	METHYL ETHYL KETONE	SOIL	2.19	6.57		J	14.90	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.99	5.96	U	U	5.960	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	1.98	5.95	U	U	5.950	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	METHYL ISOBUTYL KETONE	SOIL	2.19	6.57	U	U	6.570	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	SOIL	0.44	1.31	J	J	0.618	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	METHYLCYCLOHEXANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	M-NITROANILINE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	M-NITROANILINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	M-NITROANILINE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	NAPHTHALENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	NAPHTHALENE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	NAPHTHALENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	11.50	38.40	U	U	38.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	N-DIOCTYL PHTHALATE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	NICKEL	SOIL	157.00	522.00			1840	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	NICKEL	SOIL	170.00	566.00			3870	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	NICKEL	SOIL	196.00	653.00			2490	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	NITROBENZENE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	NITROBENZENE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	NITROBENZENE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	N-NITROSODIPROPYLAMINE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	RADA-001	NONVOLATILE BETA	SOIL	1.33	3.47	J	J	7.480	pCi/g	1.070
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	RADA-001	NONVOLATILE BETA	SOIL	1.63	3.91	J	J	6.210	pCi/g	1.140
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	RADA-001	NONVOLATILE BETA	SOIL	1.25	3.47			12.70	pCi/g	1.110
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	O-CRESOL (2-METHYLPHENOL)	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	O-XYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	O-XYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	O-XYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	150.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	P-CHLORO-M-CRESOL	SOIL	154.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	P-CHLORO-M-CRESOL	SOIL	173.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PENTACHLOROPHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	PENTACHLOROPHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	PENTACHLOROPHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PHENANTHRENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	PHENANTHRENE	SOIL	11.50	38.40	J	J	15.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	PHENANTHRENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PHENOL	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	PHENOL	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	PHENOL	SOIL	130.00	432.00	U	U	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	112.00	374.00	U	UJ	374.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	P-NITROANILINE	SOIL	113.00	375.00	UJ	UJ	375.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	P-NITROANILINE	SOIL	115.00	384.00	U	U	384.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	P-NITROANILINE	SOIL	130.00	432.00	U	UJ	432.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6690.00	26100.00			114000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	POTASSIUM	SOIL	7250.00	28300.00			194000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	8360.00	32700.00			303000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.20	37.40	U	UJ	37.40	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8270D	PYRENE	SOIL	11.30	37.50	UJ	UJ	37.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8270D	PYRENE	SOIL	11.50	38.40			54.90	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8270D	PYRENE	SOIL	13.00	43.20	U	UJ	43.20	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	522.00	3130.00	J	J	1920	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	SELENIUM	SOIL	566.00	3400.00	J	J	2440	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	653.00	3920.00	U	U	3920	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	SILVER	SOIL	104.00	522.00	U	U	522.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	SILVER	SOIL	113.00	566.00	U	U	566.0	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	SILVER	SOIL	653.00	3270.00	U	U	3270	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7310.00	26100.00	U	U	26100	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	SODIUM	SOIL	7930.00	28300.00			40800	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	SODIUM	SOIL	9150.00	32700.00	U	U	32700	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	STYRENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	STYRENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	STYRENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	TETRACHLOROETHYLENE (PCE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	522.00	2090.00	U	U	2090	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	THALLIUM	SOIL	566.00	2270.00	U	U	2270	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	610.00	2440.00	U	U	2440	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	TOLUENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	TOLUENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	TOLUENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8081B	TOXAPHENE	SOIL	6.23	18.70	U	U	18.70	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8081B	TOXAPHENE	SOIL	6.44	19.30	U	U	19.30	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8081B	TOXAPHENE	SOIL	7.17	21.50	U	U	21.50	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	TRANS-1,3-DICHLOROPROPENE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	TRICHLOROETHYLENE (TCE)	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.40	1.19	U	U	1.190	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA8260B	TRICHLOROFLUOROMETHANE	SOIL	0.44	1.31	U	U	1.310	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	104.00	522.00			39900	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	VANADIUM	SOIL	113.00	566.00			8350	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	122.00	610.00			36500	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	0.0	1.0	EPA6010D	ZINC	SOIL	418.00	2090.00			8160	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	6/24/19	1.0	2.5	EPA6010D	ZINC	SOIL	453.00	2270.00			109000	µg/kg	
CSSLP-9	3679606.23	439208.66	279.7	9/4/19	8.0	10.0	EPA6010D	ZINC	SOIL	488.00	2440.00		J	12800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7570.00	22300.00			4780000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	6620.00	19500.00			5240000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7840.00	23100.00			13500000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	39200.00	115000.00			14200000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7910.00	23300.00			8770000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	8060.00	23700.00			8470000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	367.00	2230.00	U	U	2230	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	321.00	1950.00	U	U	1950	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	381.00	2310.00	U	UJ	2310	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1900.00	11500.00	J	U	2480	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	384.00	2330.00	U	U	2330	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	391.00	2370.00	U	U	2370	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	557.00	3340.00	J	J	3260	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	487.00	2920.00	J	J	1720	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	577.00	3460.00			8050	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2880.00	17300.00	J	J	8290	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	582.00	3490.00	J	J	1680	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	592.00	3550.00	J	J	1720	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	111.00	557.00			2610	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	97.30	487.00			15300	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	115.00	577.00			5340	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	577.00	2880.00			5800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	BARIUM	SOIL	116.00	582.00			3720	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	BARIUM	SOIL	118.00	592.00			5630	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	97.30	487.00	J	J	121.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	115.00	577.00	U	U	577.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	577.00	2880.00	U	U	2880	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	116.00	582.00	J	J	117.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	118.00	592.00	J	J	150.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	111.00	557.00	U	U	557.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	97.30	487.00	U	U	487.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	115.00	577.00	U	U	577.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	577.00	2880.00	U	U	2880	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	116.00	582.00	U	U	582.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	118.00	592.00	U	U	592.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8910.00	27800.00			37100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	7780.00	24300.00			62600	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	46100.00	144000.00	J	J	70000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9220.00	28800.00			73500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	9310.00	29100.00			75100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9480.00	29600.00			105000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	167.00	1110.00			11900	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	146.00	973.00			6750	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	173.00	1150.00			30800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	865.00	5770.00			32400	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	175.00	1160.00			9340	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	178.00	1180.00			13800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	167.00	557.00	J	J	365.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	146.00	487.00			821.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	173.00	577.00	J	J	534.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	865.00	2880.00	U	U	2880	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	COBALT	SOIL	175.00	582.00	J	J	396.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	COBALT	SOIL	178.00	592.00	J	J	501.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	334.00	2230.00			4770	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	292.00	1950.00	J	J	1780	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	1730.00	11500.00	J	J	4480	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	346.00	2310.00			4510	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	COPPER	SOIL	349.00	2330.00			4650	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	COPPER	SOIL	355.00	2370.00			5840	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8910.00	27800.00			11600000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	7780.00	24300.00			5420000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	IRON	SOIL	9220.00	28800.00			32000000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	IRON	SOIL	46100.00	144000.00			34100000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	IRON	SOIL	9310.00	29100.00			15600000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	IRON	SOIL	9480.00	29600.00			20700000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	367.00	2230.00			4660	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	321.00	1950.00			5880	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	381.00	2310.00		J	5270	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	1900.00	11500.00	J	J	7400	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	LEAD	SOIL	384.00	2330.00		J	6010	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	LEAD	SOIL	391.00	2370.00			10600	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9460.00	33400.00	J	J	19500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8270.00	29200.00			77300	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9800.00	34600.00			57900	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	49000.00	173000.00	J	J	67700	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9890.00	34900.00			92500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	10100.00	35500.00			128000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	223.00	1110.00			7400	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	195.00	973.00			71300	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	231.00	1150.00			4290	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	1150.00	5770.00	J	J	4500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	233.00	1160.00			6610	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	237.00	1180.00			15400	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.26	12.70			19.20	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	21.30	63.60	U	U	63.60	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.72	11.10			21.80	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.69	14.00			18.60	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	23.50	70.00	U	U	70.00	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.33	12.90	J	J	8.920	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.32	12.90	U	U	12.90	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	167.00	557.00			779.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	146.00	487.00			1480	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	173.00	577.00			1480	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	865.00	2880.00	J	J	1500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	NICKEL	SOIL	175.00	582.00			769.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	NICKEL	SOIL	178.00	592.00			1870	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7120.00	27800.00			27900	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6230.00	24300.00			66200	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7380.00	28800.00			108000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	36900.00	144000.00	J	J	124000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7450.00	29100.00			92100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7580.00	29600.00			96900	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	557.00	3340.00	U	U	901.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	487.00	2920.00	U	U	2920	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	577.00	3460.00	U	UJ	3460	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2880.00	17300.00	U	UJ	17300	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	582.00	3490.00	U	U	3490	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	5920.00	35500.00	J	J	7500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	97.30	487.00	U	U	487.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	1150.00	5770.00	U	U	5770	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	5770.00	28800.00	U	U	28800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	SILVER	SOIL	1160.00	5820.00	U	U	5820	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	SILVER	SOIL	1180.00	5920.00	U	U	5920	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7790.00	27800.00	U	U	27800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	6810.00	24300.00	U	U	24300	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8070.00	28800.00	U	U	28800	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	40400.00	144000.00	U	U	144000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	SODIUM	SOIL	8150.00	29100.00	U	U	29100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8290.00	29600.00	U	U	29600	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	557.00	2230.00	U	U	2230	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	487.00	1950.00	U	U	1950	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	577.00	2310.00	J	J	855.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2880.00	11500.00	U	U	11500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	582.00	2330.00	U	U	2330	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	592.00	2370.00	U	U	2370	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	111.00	557.00			30100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	97.30	487.00			14000	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	115.00	577.00		J	85100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	577.00	2880.00		J	86900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	116.00	582.00			39600	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	118.00	592.00			48100	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	445.00	2230.00			3160	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	389.00	1950.00			3460	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	461.00	2310.00	U	U	894.0	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	2310.00	11500.00	U	U	11500	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	10.0	12.0	EPA6010D	ZINC	SOIL	465.00	2330.00	J	J	1460	µg/kg	
ECN1-28	3678377.15	439750.73	299.2	8/5/19	18.0	20.0	EPA6010D	ZINC	SOIL	474.00	2370.00	J	J	2950	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7420.00	21800.00			6130000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	ALUMINUM	SOIL	2.00	5.00			9600	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7030.00	20700.00			10400000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7590.00	22300.00			11600000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7330.00	21500.00			11300000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7380.00	21700.00			6980000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	360.00	2180.00	U	U	2180	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	ANTIMONY	SOIL	0.21	0.51	J	J	0.220	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	341.00	2070.00	U	U	2070	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	369.00	2230.00	U	U	2230	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	356.00	2150.00	U	U	2150	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	358.00	2170.00	U	U	2170	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	546.00	3270.00	J	J	5080	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	ARSENIC	SOIL	0.43	1.10			3.000	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	517.00	3100.00	J	J	2560	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	558.00	3350.00			4600	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	539.00	3230.00			4590	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	542.00	3250.00			4010	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	109.00	546.00			2680	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	BARIUM	SOIL	0.54	2.10			18.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	103.00	517.00			32400	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	112.00	558.00			4580	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	BARIUM	SOIL	108.00	539.00			4470	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	BARIUM	SOIL	108.00	542.00			2430	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	109.00	546.00	U	U	546.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	BERYLLIUM	SOIL	0.04	0.11			0.140	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	103.00	517.00	J	J	242.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	112.00	558.00	U	U	558.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	108.00	539.00	U	U	539.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	108.00	542.00	J	J	118.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	109.00	546.00	U	U	546.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	CADMIUM	SOIL	0.03	0.05	U	U	0.054	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	103.00	517.00	U	U	517.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	112.00	558.00	U	U	558.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	108.00	539.00	U	U	539.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	108.00	542.00	U	U	542.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8730.00	27300.00	J	J	9000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	CALCIUM	SOIL	11.00	54.00			57.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8270.00	25900.00			121000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8930.00	27900.00			88000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8620.00	26900.00			110000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8680.00	27100.00			55900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			16400	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	CHROMIUM	SOIL	0.48	1.10			10.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			10900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00			30700	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			22700	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	163.00	1080.00			8300	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	164.00	546.00	J	J	320.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	COBALT	SOIL	0.08	0.21			0.660	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	155.00	517.00			1300	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	168.00	558.00	J	J	399.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	COBALT	SOIL	162.00	539.00	J	J	301.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	COBALT	SOIL	163.00	542.00	J	J	469.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	327.00	2180.00			4820	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	COPPER	SOIL	0.43	1.10			2.900	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	310.00	2070.00			2730	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	335.00	2230.00			4500	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	COPPER	SOIL	323.00	2150.00			5870	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	COPPER	SOIL	325.00	2170.00			6280	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8730.00	27300.00			17200000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	IRON	SOIL	6.40	13.00			8100	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8270.00	25900.00			9330000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	IRON	SOIL	8930.00	27900.00			29100000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	IRON	SOIL	8620.00	26900.00			28800000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	IRON	SOIL	8680.00	27100.00			27500000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	360.00	2180.00			4010	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	LEAD	SOIL	0.13	0.32			7.000	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	341.00	2070.00			6790	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	369.00	2230.00		J	7020	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	LEAD	SOIL	356.00	2150.00		J	5880	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	LEAD	SOIL	358.00	2170.00			10200	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9280.00	32700.00	J	J	14700	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	MAGNESIUM	SOIL	27.00	54.00			99.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8790.00	31000.00			130000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9490.00	33500.00			91300	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9160.00	32300.00			91000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9220.00	32500.00			74800	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	218.00	1090.00			2830	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	MANGANESE	SOIL	0.21	0.54			34.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	207.00	1030.00			50500	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	223.00	1120.00			5630	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	215.00	1080.00			3660	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	217.00	1080.00			28900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.24	12.70			17.90	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	0.01	0.04	J	J	0.027	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.99	11.90			34.50	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.31	12.90	J	J	12.70	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.52	13.50			16.20	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.60	13.70	U	U	13.70	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	164.00	546.00			651.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	NICKEL	SOIL	0.21	0.54			2.100	mg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	155.00	517.00			2700	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	168.00	558.00			1280	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	NICKEL	SOIL	162.00	539.00			1030	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	NICKEL	SOIL	163.00	542.00			562.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6980.00	27300.00			27500	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	POTASSIUM	SOIL	4.30	11.00			87.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6620.00	25900.00			107000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7150.00	27900.00			81400	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	6890.00	26900.00			78800	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	6940.00	27100.00			55300	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	546.00	3270.00	J	J	1940	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	SELENIUM	SOIL	0.34	0.54			0.970	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	517.00	3100.00	J	J	1580	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	5580.00	33500.00	U	U	33500	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	5390.00	32300.00	U	U	32300	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	5420.00	32500.00	J	J	8340	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	109.00	546.00	U	U	546.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	SILVER	SOIL	0.08	0.21	U	U	0.210	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	103.00	517.00	U	U	517.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	1120.00	5580.00	U	U	5580	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	SILVER	SOIL	1080.00	5390.00	U	U	5390	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	SILVER	SOIL	1080.00	5420.00	U	U	5420	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7640.00	27300.00	U	U	27300	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	SODIUM	SOIL	7.50	20.00	U	U	20.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7240.00	25900.00	U	U	25900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7820.00	27900.00	U	U	27900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7540.00	26900.00	U	U	26900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7590.00	27100.00	U	U	27100	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	546.00	2180.00	U	U	2180	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	THALLIUM	SOIL	0.21	0.54	U	U	0.540	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	517.00	2070.00	U	U	2070	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	558.00	2230.00	U	U	2230	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	539.00	2150.00	U	U	2150	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	542.00	2170.00	U	U	2170	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	109.00	546.00			50700	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	VANADIUM	SOIL	0.43	1.10			21.00	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	103.00	517.00			23200	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	112.00	558.00			76900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	108.00	539.00			95600	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	108.00	542.00			110000	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	437.00	2180.00			2900	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6020A	ZINC	SOIL	2.10	5.40	J	J	4.000	mg/kg	
ECN1-29	3678381.83	439760.20	298.9	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	414.00	2070.00			5350	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	447.00	2230.00	U	U	850.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	10.0	12.0	EPA6010D	ZINC	SOIL	431.00	2150.00	U	U	542.0	µg/kg	
ECN1-29	3678381.83	439760.20	298.9	8/5/19	18.0	20.0	EPA6010D	ZINC	SOIL	434.00	2170.00	J	J	1180	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7530.00	22100.00		J	5270000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7520.00	22100.00			12100000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7360.00	21600.00		J	12800000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7210.00	21200.00			7130000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7130.00	21000.00			16800000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7490.00	22000.00			8780000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	365.00	2210.00	U	U	2210	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	357.00	2160.00	U	U	2160	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	365.00	2210.00	U	U	2210	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	U	U	2120	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	346.00	2100.00	U	U	2100	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	553.00	3320.00	J	J	3360	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	553.00	3320.00	J	J	2550	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	541.00	3250.00	J	J	2830	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	530.00	3180.00			4010	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	524.00	3140.00			4940	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00	J	J	2340	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	111.00	553.00		J	2770	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	108.00	541.00		J	27700	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	111.00	553.00			30500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	BARIUM	SOIL	106.00	530.00			2440	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	BARIUM	SOIL	105.00	524.00			23300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	BARIUM	SOIL	110.00	550.00			3780	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	111.00	553.00	U	U	553.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	108.00	541.00	J	J	229.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	111.00	553.00	J	J	229.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	111.00	553.00	J	J	229.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	106.00	530.00	U	U	530.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	105.00	524.00	J	J	162.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	111.00	553.00	U	U	553.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	108.00	541.00	U	U	541.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	111.00	553.00	U	U	553.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	106.00	530.00	J	J	153.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	105.00	524.00	U	U	524.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8850.00	27700.00		J	46700	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8850.00	27600.00			164000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8660.00	27100.00		J	202000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8490.00	26500.00			113000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8390.00	26200.00			266000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8810.00	27500.00			65400	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			14100	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			11900	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			14500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			20000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	157.00	1050.00			41400	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			10500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	166.00	553.00	J	J	363.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	162.00	541.00			1050	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	166.00	553.00			1250	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	COBALT	SOIL	159.00	530.00	J	J	334.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	COBALT	SOIL	157.00	524.00			1170	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	COBALT	SOIL	165.00	550.00	J	J	263.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	332.00	2210.00			2870	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	332.00	2210.00			2910	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	325.00	2160.00			3100	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	COPPER	SOIL	318.00	2120.00			2120	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	COPPER	SOIL	314.00	2100.00			7190	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	COPPER	SOIL	330.00	2200.00			3700	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8850.00	27700.00			13500000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8850.00	27600.00			9520000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8660.00	27100.00			12100000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	IRON	SOIL	8490.00	26500.00			26200000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	IRON	SOIL	8390.00	26200.00			20800000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	IRON	SOIL	8810.00	27500.00			15200000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	365.00	2210.00			2610	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	365.00	2210.00			6230	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	357.00	2160.00			6730	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	LEAD	SOIL	350.00	2120.00		J	7350	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	LEAD	SOIL	346.00	2100.00		J	5640	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	LEAD	SOIL	363.00	2200.00			8990	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9410.00	33200.00	J	J	21900	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9200.00	32500.00		J	129000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9400.00	33200.00			133000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9020.00	31800.00			52200	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	8910.00	31400.00			150000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9360.00	33000.00			108000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	221.00	1110.00		J	6790	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00		J	43500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	221.00	1110.00			58000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			5570	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			50000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			1910	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.03	12.00			12.80	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.04	12.10			20.30	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.21	12.60			34.80	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.49	13.40	J	J	12.40	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA7471B	MERCURY	SOIL	3.84	11.50			20.60	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.40	13.10			53.40	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	166.00	553.00		J	625.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	162.00	541.00		J	2770	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	166.00	553.00			3190	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	NICKEL	SOIL	159.00	530.00	J	J	491.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	NICKEL	SOIL	157.00	524.00			6250	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	NICKEL	SOIL	165.00	550.00	J	J	354.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7080.00	27700.00		J	35300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6930.00	27100.00		J	98500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7080.00	27600.00			113000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6790.00	26500.00			68400	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	6710.00	26200.00			141000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7050.00	27500.00			82000	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	553.00	3320.00	U	U	1260	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	553.00	3320.00	J	J	1600	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	541.00	3250.00	U	U	3250	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	5300.00	31800.00	U	U	31800	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	524.00	3140.00	U	U	3140	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	U	U	3300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	111.00	553.00	U	U	553.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	111.00	553.00	U	U	553.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	541.00	2710.00	U	U	2710	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	SILVER	SOIL	1060.00	5300.00	U	U	5300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	SILVER	SOIL	1050.00	5240.00	U	U	5240	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	SILVER	SOIL	1100.00	5500.00	U	U	5500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7750.00	27700.00	U	U	27700	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7580.00	27100.00	U	U	27100	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7740.00	27600.00	U	U	27600	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7430.00	26500.00	U	U	26500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7340.00	26200.00	U	U	26200	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7710.00	27500.00	U	U	27500	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	553.00	2210.00	U	U	2210	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	541.00	2160.00	U	U	2160	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	553.00	2210.00	U	U	2210	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	530.00	2120.00	U	U	2120	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	524.00	2100.00	J	J	543.0	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	111.00	553.00			36100	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	111.00	553.00			24600	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	108.00	541.00			30300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	106.00	530.00			54400	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	105.00	524.00			51300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			85300	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	443.00	2210.00			2390	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	433.00	2160.00			6240	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	442.00	2210.00			6270	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	8.0	10.0	EPA6010D	ZINC	SOIL	424.00	2120.00	U	U	2120	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	10.0	12.0	EPA6010D	ZINC	SOIL	419.00	2100.00		J	5750	µg/kg	
ECN1-30	3678385.19	439759.21	299.0	8/5/19	18.0	20.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	1280	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7230.00	21300.00			7490000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7580.00	22300.00			16400000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7360.00	21700.00			10100000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	36800.00	108000.00			10800000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	37700.00	111000.00			5250000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7540.00	22200.00			5270000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7640.00	22500.00			2870000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	351.00	2130.00	U	U	2130	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	368.00	2230.00	U	U	2230	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	362.00	2200.00	U	U	2200	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1810.00	11000.00	U	U	11000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	366.00	2220.00	U	U	2220	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	1830.00	11100.00	U	U	11100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	371.00	2250.00	U	U	2250	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	532.00	3190.00	J	J	4450	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	557.00	3340.00	J	J	4500	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	542.00	3250.00			4250	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2710.00	16200.00	J	J	4550	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	555.00	3330.00	J	J	1420	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	2770.00	16600.00	U	U	16600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	562.00	3370.00	U	U	3370	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	532.00			7130	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	111.00	557.00			26600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	BARIUM	SOIL	108.00	542.00			11900	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	BARIUM	SOIL	542.00	2710.00			12800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	BARIUM	SOIL	111.00	555.00			961.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	BARIUM	SOIL	555.00	2770.00	J	J	1150	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	BARIUM	SOIL	112.00	562.00			565.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	111.00	557.00	J	J	168.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	108.00	542.00	J	J	109.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	542.00	2710.00	U	U	2710	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	111.00	555.00	J	J	119.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	555.00	2770.00	U	U	2770	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	112.00	562.00	U	U	562.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	108.00	542.00	U	U	542.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	542.00	2710.00	U	U	2710	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	108.00	542.00	U	U	542.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	542.00	2710.00	U	U	2710	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	111.00	555.00	U	U	555.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	555.00	2770.00	U	U	2770	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	112.00	562.00	U	U	562.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8510.00	26600.00			48800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8920.00	27900.00			287000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8660.00	27100.00			134000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	43300.00	135000.00			146000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8870.00	27700.00	J	J	8960	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	44400.00	139000.00	U	U	139000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8990.00	28100.00	U	U	28100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			16300	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	167.00	1110.00			21800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			19100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	812.00	5420.00			20500	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			8080	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	832.00	5550.00			8600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	169.00	1120.00			3510	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.16	0.41			1.340	mg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.16	0.41			1.390	mg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.16	0.41			1.390	mg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	159.00	532.00			533.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	167.00	557.00			1130	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	COBALT	SOIL	162.00	542.00	J	J	479.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	COBALT	SOIL	812.00	2710.00	U	U	2710	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	COBALT	SOIL	166.00	555.00	U	U	555.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	COBALT	SOIL	832.00	2770.00	U	U	2770	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	COBALT	SOIL	169.00	562.00	U	U	562.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	319.00	2130.00			7190	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	334.00	2230.00			4540	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	COPPER	SOIL	1620.00	10800.00	J	J	3250	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	COPPER	SOIL	325.00	2170.00			3420	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	COPPER	SOIL	333.00	2220.00	J	J	1620	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	COPPER	SOIL	1660.00	11100.00	U	U	11100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	COPPER	SOIL	337.00	2250.00	J	J	758.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8510.00	26600.00			15400000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8920.00	27900.00			18100000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	IRON	SOIL	8660.00	27100.00		J	15000000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	IRON	SOIL	43300.00	135000.00		J	16700000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	IRON	SOIL	8870.00	27700.00			10000000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	IRON	SOIL	44400.00	139000.00			10400000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	IRON	SOIL	8990.00	28100.00			2520000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	351.00	2130.00			5140	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	368.00	2230.00			5660	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	LEAD	SOIL	357.00	2170.00			4600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	LEAD	SOIL	1790.00	10800.00	J	J	7530	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	LEAD	SOIL	366.00	2220.00			2950	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	LEAD	SOIL	1830.00	11100.00	U	U	11100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	LEAD	SOIL	371.00	2250.00	J	J	671.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9040.00	31900.00			36800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9470.00	33400.00			155000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9210.00	32500.00			86700	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	46000.00	162000.00	J	J	89400	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9430.00	33300.00	J	J	17100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	47100.00	166000.00	U	U	166000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9550.00	33700.00	U	U	33700	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	213.00	1060.00			13000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	223.00	1110.00			24000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	217.00	1080.00			16600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	1080.00	5420.00			18100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	222.00	1110.00			11200	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	1110.00	5550.00			12200	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	225.00	1120.00			2030	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.21	12.60	J	J	12.10	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.13	12.30			49.40	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.20	12.50	J	J	15.70	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	21.00	62.70	UJ	UJ	62.70	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.11	12.30	J	J	5.220	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA7471B	MERCURY	SOIL	20.60	61.40	J	J	80.40	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA7471B	MERCURY	SOIL	3.88	11.60	UJ	UJ	11.60	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	159.00	532.00			947.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	167.00	557.00			2740	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	NICKEL	SOIL	812.00	2710.00	J	J	1640	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	NICKEL	SOIL	162.00	542.00			1810	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	NICKEL	SOIL	166.00	555.00			605.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	NICKEL	SOIL	832.00	2770.00	U	U	2770	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	NICKEL	SOIL	169.00	562.00	J	J	304.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6810.00	26600.00			37000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7130.00	27900.00			94600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6930.00	27100.00			75800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	34700.00	135000.00	J	J	81900	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7100.00	27700.00			28000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	35500.00	139000.00	U	U	139000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7190.00	28100.00	J	J	17500	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	532.00	3190.00	U	U	3190	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	557.00	3340.00	U	U	1120	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	542.00	3250.00	U	U	3250	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2710.00	16200.00	U	U	16200	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	2770.00	16600.00	J	J	4450	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	555.00	3330.00			5290	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	562.00	3370.00	J	J	1170	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	532.00	U	U	532.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	SILVER	SOIL	542.00	2710.00	U	U	2710	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	SILVER	SOIL	2710.00	13500.00	U	U	13500	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	SILVER	SOIL	111.00	555.00	U	U	555.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	SILVER	SOIL	555.00	2770.00	U	U	2770	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	SILVER	SOIL	112.00	562.00	U	U	562.0	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7440.00	26600.00	U	U	26600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7800.00	27900.00	U	U	27900	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7690.00	27500.00	J	J	15800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	SODIUM	SOIL	38400.00	137000.00	U	U	137000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7760.00	27700.00	U	U	27700	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	SODIUM	SOIL	38800.00	139000.00	U	U	139000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7860.00	28100.00	U	U	28100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	532.00	2130.00	U	U	2130	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	557.00	2230.00	U	U	2230	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	542.00	2170.00	U	U	2170	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2710.00	10800.00	U	U	10800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	555.00	2220.00			12100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	2770.00	11100.00			12100	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	562.00	2250.00			3050	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	532.00			43700	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	111.00	557.00			49600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	108.00	542.00			39500	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	542.00	2710.00			41600	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	111.00	555.00			27800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	555.00	2770.00			30000	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	112.00	562.00			7240	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	425.00	2130.00			3570	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	446.00	2230.00			5780	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ZINC	SOIL	433.00	2170.00	U	U	2170	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	8.0	10.0	EPA6010D	ZINC	SOIL	2170.00	10800.00	U	U	10800	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ZINC	SOIL	444.00	2220.00			2470	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	10.0	12.0	EPA6010D	ZINC	SOIL	2220.00	11100.00	J	J	5940	µg/kg	
ECN1-31	3678387.38	439774.05	298.5	8/7/19	18.0	20.0	EPA6010D	ZINC	SOIL	449.00	2250.00	J	J	945.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7170.00	21100.00			4160000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7530.00	22100.00			15100000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7740.00	22800.00			8860000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7840.00	23100.00			9780000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7300.00	21500.00			6220000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7620.00	22400.00			4790000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	348.00	2110.00	U	U	2110	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	1830.00	11100.00	U	U	11100	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	368.00	2230.00	U	U	2230	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	382.00	2320.00	U	U	2320	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	354.00	2150.00	J	J	790.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	370.00	2240.00	U	U	2240	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	527.00	3160.00	J	J	2320	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	554.00	3320.00	J	J	5520	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	569.00	3410.00			8130	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	577.00	3460.00			8280	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	537.00	3220.00			5220	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	561.00	3360.00	U	U	3360	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	527.00			12700	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	111.00	554.00			14700	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	BARIUM	SOIL	114.00	569.00			2510	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	BARIUM	SOIL	115.00	577.00			3200	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	BARIUM	SOIL	107.00	537.00			1210	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	BARIUM	SOIL	112.00	561.00			875.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	527.00	U	U	527.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	111.00	554.00	U	U	554.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	114.00	569.00	U	U	569.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	115.00	577.00	U	U	577.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	107.00	537.00	J	J	194.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	112.00	561.00	J	J	118.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	527.00	U	U	527.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	554.00	2770.00	U	U	2770	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	114.00	569.00	U	U	569.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	115.00	577.00	U	U	577.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	107.00	537.00	U	U	537.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	112.00	561.00	U	U	561.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8440.00	26400.00			38000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8860.00	27700.00			265000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9100.00	28400.00			31600	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9230.00	28800.00			44800	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8590.00	26800.00	J	J	8670	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8970.00	28000.00	U	U	28000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			5960	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	166.00	1110.00			26200	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	171.00	1140.00			28600	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	173.00	1150.00			32000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	161.00	1070.00			37100	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00			7130	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.10	0.26		J	0.539	mg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.14	0.36		J	2.000	mg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	527.00	J	J	500.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	166.00	554.00			876.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	COBALT	SOIL	173.00	577.00	J	J	202.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	COBALT	SOIL	171.00	569.00	J	J	221.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	COBALT	SOIL	161.00	537.00	U	U	537.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	COBALT	SOIL	168.00	561.00	U	U	561.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	316.00	2110.00			2710	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	332.00	2210.00			4440	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	COPPER	SOIL	341.00	2280.00			2750	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	COPPER	SOIL	346.00	2310.00			3720	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	COPPER	SOIL	322.00	2150.00			4000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	COPPER	SOIL	336.00	2240.00	J	J	1140	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8440.00	26400.00			4150000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8860.00	27700.00			22000000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	IRON	SOIL	9100.00	28400.00			25400000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	IRON	SOIL	9230.00	28800.00			28200000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	IRON	SOIL	8590.00	26800.00			20500000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	IRON	SOIL	8970.00	28000.00			6100000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	348.00	2110.00			4850	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	365.00	2210.00			5170	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	LEAD	SOIL	375.00	2280.00			4240	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	LEAD	SOIL	381.00	2310.00			4730	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	LEAD	SOIL	354.00	2150.00			2480	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	LEAD	SOIL	370.00	2240.00	J	J	1540	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8970.00	31600.00			59800	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9410.00	33200.00			140000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9670.00	34100.00	J	J	29900	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9800.00	34600.00			41500	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9120.00	32200.00	J	J	19300	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9530.00	33600.00	U	U	33600	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	211.00	1050.00			31100	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	221.00	1110.00			12100	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	228.00	1140.00			4550	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	231.00	1150.00			6110	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	215.00	1070.00			7210	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	224.00	1120.00			2180	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.21	12.60	J	J	11.00	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.51	13.50			25.50	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.60	13.70	J	J	9.540	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.56	13.60	J	J	14.60	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.15	12.40	J	J	6.560	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.36	13.00	J	J	8.790	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	527.00			1020	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	166.00	554.00			2130	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	NICKEL	SOIL	171.00	569.00			859.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	NICKEL	SOIL	173.00	577.00			1170	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	NICKEL	SOIL	161.00	537.00			925.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	NICKEL	SOIL	168.00	561.00	J	J	448.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6750.00	26400.00			61600	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7090.00	27700.00			76900	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7280.00	28400.00			44500	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7380.00	28800.00			54600	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	6870.00	26800.00	J	J	20300	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7180.00	28000.00			30300	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	527.00	3160.00	U	U	3160	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	554.00	3320.00	U	U	1140	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	569.00	3410.00	U	U	3410	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	577.00	3460.00	U	U	3460	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	537.00	3220.00			11700	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	561.00	3360.00	J	J	2820	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	527.00	U	U	527.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	554.00	2770.00	U	U	2770	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	SILVER	SOIL	569.00	2840.00	U	U	2840	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	SILVER	SOIL	577.00	2880.00	U	U	2880	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	SILVER	SOIL	107.00	537.00	U	U	537.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	SILVER	SOIL	112.00	561.00	U	U	561.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7380.00	26400.00	U	U	26400	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7750.00	27700.00	U	U	27700	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7810.00	27900.00	U	U	27900	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8110.00	28900.00	U	U	28900	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7510.00	26800.00	U	U	26800	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7850.00	28000.00	U	U	28000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	527.00	2110.00	U	U	2110	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	554.00	2210.00	U	U	2210	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	569.00	2280.00	J	J	845.0	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	577.00	2310.00	J	J	1270	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	537.00	2150.00			27200	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	561.00	2240.00			7730	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	527.00			10600	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	111.00	554.00			59500	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	115.00	577.00			73600	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	114.00	569.00			77000	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	107.00	537.00			47900	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	112.00	561.00			18100	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	422.00	2110.00			2910	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	443.00	2210.00			4590	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ZINC	SOIL	2280.00	11400.00	U	U	11400	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	8.0	10.0	EPA6010D	ZINC	SOIL	2310.00	11500.00	U	U	11500	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	10.0	12.0	EPA6010D	ZINC	SOIL	429.00	2150.00			4370	µg/kg	
ECN1-32	3678389.80	439773.84	298.5	8/7/19	18.0	20.0	EPA6010D	ZINC	SOIL	448.00	2240.00	J	J	1510	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7240.00	21300.00			4300000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7350.00	21600.00			12000000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	36700.00	108000.00			12400000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7200.00	21200.00			13900000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7680.00	22600.00			5740000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	351.00	2130.00	U	U	2130	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	357.00	2160.00	U	UJ	2160	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	1780.00	10800.00	U	UJ	10800	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	350.00	2120.00	J	J	495.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	J	J	975.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	532.00	3190.00	J	J	1710	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	540.00	3240.00	J	J	2490	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	2700.00	16200.00	U	U	16200	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	530.00	3180.00	J	J	1560	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	565.00	3390.00	J	J	2030	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	106.00	532.00			17200	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	108.00	540.00			27100	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	540.00	2700.00			28400	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	BARIUM	SOIL	106.00	530.00			7050	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	BARIUM	SOIL	113.00	565.00			2250	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	106.00	532.00	J	J	147.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	108.00	540.00	J	J	230.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	540.00	2700.00	U	U	2700	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	106.00	530.00	J	J	171.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	113.00	565.00	J	J	146.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	106.00	532.00	U	U	532.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	108.00	540.00	U	U	540.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	540.00	2700.00	U	U	2700	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	106.00	530.00	U	U	530.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	113.00	565.00	U	U	565.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8520.00	26600.00			68900	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8650.00	27000.00			193000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	43200.00	135000.00			202000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8480.00	26500.00			32300	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9030.00	28200.00			42100	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	160.00	1060.00			5640	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			11900	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	811.00	5400.00			12200	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	159.00	1060.00			20500	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	169.00	1130.00			13100	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	160.00	532.00			625.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	162.00	540.00			910.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	811.00	2700.00	J	J	1110	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	COBALT	SOIL	159.00	530.00	J	J	372.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	COBALT	SOIL	169.00	565.00	U	U	565.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	319.00	2130.00	J	J	2100	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	324.00	2160.00			3330	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	1620.00	10800.00	J	J	3330	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	COPPER	SOIL	318.00	2120.00			4300	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	COPPER	SOIL	339.00	2260.00			3190	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8520.00	26600.00			4250000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8650.00	27000.00			10600000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	43200.00	135000.00			11200000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	IRON	SOIL	8480.00	26500.00			16600000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	IRON	SOIL	9030.00	28200.00			20000000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	351.00	2130.00			6500	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	357.00	2160.00			7140	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	1780.00	10800.00	J	J	8070	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	LEAD	SOIL	350.00	2120.00			4170	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	LEAD	SOIL	373.00	2260.00			7980	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9050.00	31900.00			70300	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9190.00	32400.00		J	150000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	45900.00	162000.00	J	J	157000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9000.00	31800.00			78300	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9600.00	33900.00			69500	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	213.00	1060.00			72200	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			18900	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	1080.00	5400.00			19700	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	212.00	1060.00			7240	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			9490	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.05	12.10			19.30	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.97	11.90			65.10	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.53	13.50	J	J	22.00	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.67	13.90	J	J	10.70	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	160.00	532.00			1320	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	162.00	540.00			2730	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	811.00	2700.00			3190	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	NICKEL	SOIL	159.00	530.00			3480	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	NICKEL	SOIL	169.00	565.00			568.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6810.00	26600.00			59500	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6920.00	27000.00			117000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	34600.00	135000.00			137000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6780.00	26500.00			73700	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7230.00	28200.00			62400	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	532.00	3190.00	U	U	3190	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	540.00	3240.00	U	U	1100	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	2700.00	16200.00	J	J	6660	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	530.00	3180.00			6950	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	565.00	3390.00			11100	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	106.00	532.00	U	U	532.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	108.00	540.00	U	U	540.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	540.00	2700.00	U	U	2700	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	SILVER	SOIL	106.00	530.00	U	U	530.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	SILVER	SOIL	113.00	565.00	U	U	565.0	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7450.00	26600.00	U	U	26600	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7570.00	27000.00	U	U	27000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	37800.00	135000.00	U	U	135000	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7420.00	26500.00	U	U	26500	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7910.00	28200.00	U	U	28200	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	532.00	2130.00	U	U	2130	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	540.00	2160.00	U	U	2160	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	2700.00	10800.00	U	U	10800	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	530.00	2120.00			20200	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	565.00	2260.00			25500	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	106.00	532.00			10400	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	108.00	540.00			25300	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	540.00	2700.00			26300	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	106.00	530.00			41400	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	113.00	565.00			80900	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	426.00	2130.00			3680	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	432.00	2160.00	J	J	5310	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	2160.00	10800.00	J	J	6170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-33	3678357.56	439756.56	294.7	8/6/19	8.0	10.0	EPA6010D	ZINC	SOIL	424.00	2120.00			8530	µg/kg	
ECN1-33	3678357.56	439756.56	294.7	8/6/19	18.0	20.0	EPA6010D	ZINC	SOIL	452.00	2260.00			4410	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7330.00	21600.00			6890000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7010.00	20600.00			10400000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7440.00	21900.00			15300000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7370.00	21700.00			9410000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	8280.00	24400.00			10100000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	356.00	2160.00	U	U	2160	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	340.00	2060.00	U	U	2060	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	361.00	2190.00	J	J	1460	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	358.00	2170.00	J	J	1330	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	402.00	2440.00	J	J	635.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	539.00	3240.00			3590	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	516.00	3090.00	J	J	1950	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	547.00	3280.00			5610	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	542.00	3250.00			3470	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	609.00	3650.00	J	J	1580	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	108.00	539.00			6140	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	103.00	516.00			23800	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	BARIUM	SOIL	109.00	547.00			5410	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	BARIUM	SOIL	108.00	542.00			3200	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	BARIUM	SOIL	122.00	609.00			3730	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	108.00	539.00	U	U	539.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	103.00	516.00	J	J	197.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	109.00	547.00	J	J	252.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	108.00	542.00	J	J	194.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	122.00	609.00	J	J	183.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	108.00	539.00	U	U	539.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	103.00	516.00	U	U	516.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	547.00	2740.00	U	U	2740	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	542.00	2710.00	U	U	2710	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	122.00	609.00	U	U	609.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8630.00	27000.00			59900	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8250.00	25800.00			196000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8760.00	27400.00	J	J	23600	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8680.00	27100.00			57300	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9740.00	30500.00			42000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	162.00	1080.00			14700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	155.00	1030.00			12200	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	164.00	1090.00			36700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	163.00	1080.00			24600	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	183.00	1220.00			13900	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	162.00	539.00			581.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	155.00	516.00			809.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	COBALT	SOIL	164.00	547.00	J	J	213.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	COBALT	SOIL	163.00	542.00	J	J	195.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	COBALT	SOIL	183.00	609.00	U	U	609.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	324.00	2160.00			3840	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	309.00	2060.00			2660	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	COPPER	SOIL	328.00	2190.00			5360	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	COPPER	SOIL	325.00	2170.00			4410	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	COPPER	SOIL	365.00	2440.00			5500	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8630.00	27000.00			13400000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8250.00	25800.00			10600000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	IRON	SOIL	8760.00	27400.00			38300000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	IRON	SOIL	8680.00	27100.00			29700000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	IRON	SOIL	9740.00	30500.00			26700000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	356.00	2160.00			4380	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	340.00	2060.00			5340	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	LEAD	SOIL	361.00	2190.00			4450	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	LEAD	SOIL	358.00	2170.00			4760	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	LEAD	SOIL	402.00	2440.00			6960	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9170.00	32400.00			49800	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8770.00	30900.00			103000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9300.00	32800.00			69600	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9220.00	32500.00			63600	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	10400.00	36500.00			76900	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	216.00	1080.00			12700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			24700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	219.00	1090.00			4850	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	217.00	1080.00			1980	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	244.00	1220.00			1790	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.51	13.50			21.10	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.16	12.40			44.80	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.08	12.20	J	J	19.40	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.18	12.50	J	J	19.90	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.41	13.10	J	J	17.90	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	162.00	539.00			1040	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	155.00	516.00			2150	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	NICKEL	SOIL	164.00	547.00			2400	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	NICKEL	SOIL	163.00	542.00			938.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	NICKEL	SOIL	183.00	609.00			856.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6900.00	27000.00			48900	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6600.00	25800.00			79800	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7000.00	27400.00			54500	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	6940.00	27100.00			53300	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7800.00	30500.00			73400	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	539.00	3240.00	J	J	2420	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	516.00	3090.00	U	U	3090	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	547.00	3280.00			21300	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	542.00	3250.00			15100	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	609.00	3650.00			14700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	108.00	539.00	U	U	539.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	103.00	516.00	U	U	516.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	SILVER	SOIL	547.00	2740.00	U	U	2740	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	SILVER	SOIL	108.00	542.00	U	U	542.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	SILVER	SOIL	122.00	609.00	U	U	609.0	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7550.00	27000.00	U	U	27000	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7220.00	25800.00	U	U	25800	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7660.00	27400.00	U	U	27400	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7590.00	27100.00	U	U	27100	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8530.00	30500.00	U	U	30500	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	539.00	2160.00	U	U	2160	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	516.00	2060.00	U	U	2060	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	547.00	2190.00			48700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	542.00	2170.00			40700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	609.00	2440.00			33800	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	108.00	539.00			39700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	103.00	516.00			26600	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	109.00	547.00			97700	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	108.00	542.00			88400	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	122.00	609.00			85300	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	431.00	2160.00	J	J	4180	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	413.00	2060.00	J	J	4100	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	8.0	10.0	EPA6010D	ZINC	SOIL	438.00	2190.00			8640	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	10.0	12.0	EPA6010D	ZINC	SOIL	434.00	2170.00			6530	µg/kg	
ECN1-34	3678361.81	439767.06	295.9	8/6/19	18.0	20.0	EPA6010D	ZINC	SOIL	487.00	2440.00			6000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7160.00	21000.00			10400000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7080.00	20800.00			2740000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7570.00	22300.00			12200000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7770.00	22900.00			11900000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	8000.00	23500.00			8740000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7800.00	22900.00			10300000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	U	U	200.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ALUMINUM	GRWATER	340.00	1000.00	U	U	1000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	347.00	2100.00	U	U	2100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	343.00	2080.00	U	U	2080	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	367.00	2230.00			2830	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	377.00	2290.00			2330	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	379.00	2290.00			2940	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	1940.00	11800.00	J	J	7610	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ANTIMONY	GRWATER	17.50	100.00	U	U	100.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	526.00	3160.00	J	J	2750	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	520.00	3120.00	J	J	1650	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	557.00	3340.00			4540	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	571.00	3430.00	J	J	2810	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	574.00	3440.00			5130	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	2940.00	17700.00	J	J	5910	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ARSENIC	GRWATER	25.00	150.00	U	U	150.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	526.00			33000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	104.00	520.00			7040	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	BARIUM	SOIL	111.00	557.00			3450	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	BARIUM	SOIL	114.00	571.00			2930	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	BARIUM	SOIL	115.00	574.00			4220	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	BARIUM	SOIL	589.00	2940.00			6370	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	BARIUM	GRWATER	5.00	25.00			45.70	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			46.30	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	526.00	J	J	270.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	104.00	520.00	U	U	520.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	111.00	557.00	J	J	258.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	114.00	571.00	J	J	234.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	115.00	574.00	J	J	501.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	589.00	2940.00	J	J	690.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	BERYLLIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	526.00	U	U	526.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	104.00	520.00	U	U	520.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	557.00	2780.00	U	U	2780	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	571.00	2860.00	U	U	2860	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	115.00	574.00	U	U	574.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	589.00	2940.00	U	U	2940	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	CADMIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8420.00	26300.00			118000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8330.00	26000.00	J	J	19600	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8910.00	27800.00			42000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	9140.00	28600.00			45000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9420.00	29400.00	J	J	12000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9180.00	28700.00	J	J	14000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	CALCIUM	GRWATER	250.00	1000.00			26100	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			26400	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	158.00	1050.00			10300	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	156.00	1040.00			5060	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	167.00	1110.00			48200	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	171.00	1140.00			24100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	177.00	1180.00			44800	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			56800	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	U	U	10.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	CHROMIUM	GRWATER	5.00	50.00	U	U	50.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	158.00	526.00			998.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	156.00	520.00	J	J	391.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	COBALT	SOIL	167.00	557.00	J	J	297.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	COBALT	SOIL	171.00	571.00	J	J	236.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	COBALT	SOIL	883.00	2940.00	J	J	1400	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	COBALT	SOIL	172.00	574.00			1520	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	COBALT	GRWATER	1.00	5.00	J	J	2.700	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	COBALT	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	316.00	2100.00			2940	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	312.00	2080.00	J	J	1510	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	COPPER	SOIL	334.00	2230.00			5800	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	COPPER	SOIL	343.00	2290.00			5240	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	COPPER	SOIL	344.00	2290.00			20100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	COPPER	SOIL	1770.00	11800.00			25000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	4.650	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	COPPER	GRWATER	15.00	100.00	U	U	100.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	8420.00	26300.00			8980000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8330.00	26000.00			3700000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	IRON	SOIL	8910.00	27800.00			39600000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	IRON	SOIL	9140.00	28600.00			35800000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	IRON	SOIL	9180.00	28700.00			51800000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	IRON	SOIL	47100.00	147000.00			87900000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	IRON	GRWATER	150.00	500.00			1470	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	IRON	GRWATER	30.00	100.00			1530	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	347.00	2100.00			6950	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	343.00	2080.00			3190	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	LEAD	SOIL	367.00	2230.00			5270	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	LEAD	SOIL	377.00	2290.00			5250	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	LEAD	SOIL	379.00	2290.00			8140	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	LEAD	SOIL	1940.00	11800.00			27000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	LEAD	GRWATER	16.50	100.00	U	U	100.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8940.00	31600.00			132000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8850.00	31200.00			33300	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9460.00	33400.00			63000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9710.00	34300.00			59000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9750.00	34400.00			61500	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	50000.00	177000.00	J	J	79200	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	MAGNESIUM	GRWATER	550.00	1500.00			3410	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			3540	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			32600	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	208.00	1040.00			30700	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	223.00	1110.00			4270	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	229.00	1140.00			3080	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	1180.00	5890.00			26000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	229.00	1150.00			26600	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	MANGANESE	GRWATER	10.00	50.00			257.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			265.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.21	12.60			43.10	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.72	11.10			11.60	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.58	13.70	J	J	19.10	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.82	14.40	J	J	14.00	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.40	13.10	J	J	6.640	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.42	13.20	J	J	12.60	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA7470A	MERCURY	GRWATER	0.34	1.00	U	U	1.000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	158.00	526.00			2660	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	156.00	520.00			715.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	NICKEL	SOIL	167.00	557.00			1370	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	NICKEL	SOIL	171.00	571.00			988.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	NICKEL	SOIL	172.00	574.00			3400	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	NICKEL	SOIL	883.00	2940.00			3760	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	NICKEL	GRWATER	7.50	25.00	J	J	24.60	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			24.90	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6730.00	26300.00			89200	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6660.00	26000.00			33300	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7120.00	27800.00			44800	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7310.00	28600.00			50100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7340.00	28700.00			63200	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	37700.00	147000.00	J	J	107000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			5720	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	POTASSIUM	GRWATER	250.00	750.00			5910	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	526.00	3160.00	U	U	1300	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	520.00	3120.00	U	U	1090	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	557.00	3340.00			24200	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	571.00	3430.00			19600	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	574.00	3440.00			30700	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	2940.00	17700.00			58500	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	SELENIUM	GRWATER	30.00	150.00	U	U	150.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	526.00	U	U	526.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	104.00	520.00	U	U	520.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	SILVER	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	SILVER	SOIL	114.00	571.00	U	U	571.0	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	SILVER	SOIL	574.00	2870.00	U	U	2870	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	SILVER	SOIL	589.00	2940.00	U	U	2940	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	SILVER	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7370.00	26300.00	U	U	26300	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7290.00	26000.00	U	U	26000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7790.00	27800.00	U	U	27800	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	SODIUM	SOIL	8000.00	28600.00	U	U	28600	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8030.00	28700.00	U	U	28700	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	SODIUM	SOIL	41200.00	147000.00	U	U	147000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	SODIUM	GRWATER	500.00	1500.00			11600	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			12000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	526.00	2100.00	U	U	2100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	520.00	2080.00	U	U	2080	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	557.00	2230.00			53100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	571.00	2290.00			47800	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	574.00	2290.00			60500	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	2940.00	11800.00			117000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	THALLIUM	GRWATER	25.00	100.00	U	U	100.0	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	526.00			22100	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	104.00	520.00			9470	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	111.00	557.00			110000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	114.00	571.00			96700	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	115.00	574.00			143000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	589.00	2940.00			211000	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	VANADIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	421.00	2100.00	J	J	4820	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	416.00	2080.00	J	J	3030	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	8.0	10.0	EPA6010D	ZINC	SOIL	445.00	2230.00			7680	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	10.0	12.0	EPA6010D	ZINC	SOIL	457.00	2290.00			6660	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ZINC	SOIL	459.00	2290.00			13900	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/6/19	18.0	20.0	EPA6010D	ZINC	SOIL	2350.00	11800.00			18300	µg/kg	
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	23.50	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-35	3678356.72	439768.33	294.4	8/14/19	45.0	55.0	EPA6010D	ZINC	GRWATER	16.50	100.00	J	J	28.70	µg/L	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7690.00	22600.00			11000000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7480.00	22000.00			12700000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	ALUMINUM	SOIL	5.60	14.00			11000	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7500.00	22100.00			9120000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7570.00	22300.00			9430000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	8070.00	23700.00			10400000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	373.00	2260.00	U	U	2260	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	ANTIMONY	SOIL	0.22	0.55	J	J	0.440	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	376.00	2280.00	U	U	2280	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	367.00	2230.00	U	U	2230	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	392.00	2370.00	U	U	2370	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	566.00	3390.00			3870	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00			5730	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	ARSENIC	SOIL	1.10	2.80			7.900	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	552.00	3310.00			6360	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	557.00	3340.00	J	J	564.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	593.00	3560.00	U	U	3560	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	BARIUM	SOIL	113.00	566.00			12000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	BARIUM	SOIL	110.00	550.00			20800	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	BARIUM	SOIL	1.40	5.60	J	J	3.700	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	BARIUM	SOIL	110.00	552.00			2680	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	BARIUM	SOIL	111.00	557.00			3350	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	BARIUM	SOIL	119.00	593.00			7210	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	113.00	566.00	U	U	566.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	187.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	BERYLLIUM	SOIL	0.11	0.28	J	J	0.110	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	110.00	552.00	U	U	552.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	111.00	557.00	J	J	134.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	119.00	593.00	J	J	146.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	113.00	566.00	U	U	566.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	CADMIUM	SOIL	0.07	0.14	U	U	0.140	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	110.00	552.00	U	U	552.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	119.00	593.00	U	U	593.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	9050.00	28300.00			129000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8800.00	27500.00			183000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	CALCIUM	SOIL	28.00	140.00	J	J	74.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8830.00	27600.00			49800	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8910.00	27800.00			50800	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9490.00	29700.00	J	J	26700	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	170.00	1130.00			18900	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			15900	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	CHROMIUM	SOIL	1.30	2.80			41.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			22300	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	167.00	1110.00			11000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	178.00	1190.00			15800	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.11	0.27			0.467	mg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	COBALT	SOIL	170.00	566.00			862.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	COBALT	SOIL	165.00	550.00			1300	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	COBALT	SOIL	0.21	0.56	J	J	0.270	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	COBALT	SOIL	165.00	552.00	J	J	233.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	COBALT	SOIL	167.00	557.00	U	U	557.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	COBALT	SOIL	178.00	593.00	U	U	593.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	COPPER	SOIL	339.00	2260.00			15300	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	COPPER	SOIL	330.00	2200.00			9820	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	COPPER	SOIL	1.10	2.80			6.200	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	COPPER	SOIL	331.00	2210.00			4790	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	COPPER	SOIL	334.00	2230.00			4200	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	COPPER	SOIL	356.00	2370.00			5720	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	IRON	SOIL	9050.00	28300.00			16200000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	IRON	SOIL	8800.00	27500.00			18700000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	IRON	SOIL	17.00	33.00			41000	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	IRON	SOIL	8830.00	27600.00			35800000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	IRON	SOIL	8910.00	27800.00			14200000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	IRON	SOIL	9490.00	29700.00			15300000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	LEAD	SOIL	373.00	2260.00			5530	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	LEAD	SOIL	363.00	2200.00			6750	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	LEAD	SOIL	0.35	0.84			10.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	LEAD	SOIL	364.00	2210.00			6940	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	LEAD	SOIL	367.00	2230.00			4030	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	LEAD	SOIL	392.00	2370.00			8680	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9620.00	33900.00			91500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9350.00	33000.00			123000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	MAGNESIUM	SOIL	70.00	140.00	J	J	89.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9380.00	33100.00			35700	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9460.00	33400.00			70600	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	10100.00	35600.00			89600	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			16000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			28700	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	MANGANESE	SOIL	0.56	1.40			2.600	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	221.00	1100.00			2820	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	223.00	1110.00			1210	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	237.00	1190.00			2560	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.22	12.60			20.10	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.04	12.10			78.70	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	0.02	0.05	J	J	0.025	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.33	12.90	J	J	17.30	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.57	13.60	J	J	14.10	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.78	14.30	UJ	UJ	14.30	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	NICKEL	SOIL	170.00	566.00			1960	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	NICKEL	SOIL	165.00	550.00			3400	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	NICKEL	SOIL	0.56	1.40	J	J	1.100	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	NICKEL	SOIL	165.00	552.00	J	J	406.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	NICKEL	SOIL	167.00	557.00			893.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	NICKEL	SOIL	178.00	593.00			2540	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7240.00	28300.00			55000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00			87700	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	POTASSIUM	SOIL	11.00	28.00			78.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7060.00	27600.00			54900	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7130.00	27800.00			64700	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7600.00	29700.00			89100	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	566.00	3390.00	U	U	3390	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	550.00	3300.00	J	J	1650	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	SELENIUM	SOIL	0.89	1.40			2.500	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2760.00	16500.00	U	U	16500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	557.00	3340.00			6800	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	593.00	3560.00			6360	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	SILVER	SOIL	113.00	566.00	U	U	566.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	SILVER	SOIL	550.00	2750.00	U	U	2750	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	SILVER	SOIL	0.21	0.56	U	U	0.560	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	SILVER	SOIL	552.00	2760.00	U	U	2760	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	SILVER	SOIL	111.00	557.00	U	U	557.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	SILVER	SOIL	119.00	593.00	U	U	593.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7920.00	28300.00	U	U	28300	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7700.00	27500.00	U	U	27500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	SODIUM	SOIL	21.00	56.00	U	U	56.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7980.00	28500.00	U	U	28500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7790.00	27800.00	U	U	27800	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8310.00	29700.00	U	U	29700	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	566.00	2260.00	U	U	2260	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	U	U	2200	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	THALLIUM	SOIL	0.56	1.40	U	U	1.400	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	552.00	2210.00	J	J	706.0	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	557.00	2230.00			17500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	593.00	2370.00			19200	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	113.00	566.00			43100	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			34500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	VANADIUM	SOIL	1.10	2.80			120.0	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	110.00	552.00			136000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	111.00	557.00			41500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	119.00	593.00			33500	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	0.0	1.0	EPA6010D	ZINC	SOIL	452.00	2260.00	J	J	6150	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	6/20/19	1.0	4.0	EPA6010D	ZINC	SOIL	440.00	2200.00	J	J	5780	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6020A	ZINC	SOIL	5.60	14.00	U	U	14.00	mg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	8.0	10.0	EPA6010D	ZINC	SOIL	2210.00	11000.00	U	U	11000	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	10.0	12.0	EPA6010D	ZINC	SOIL	445.00	2230.00			3610	µg/kg	
ECN1-36	3678366.43	439781.62	295.8	8/7/19	18.0	20.0	EPA6010D	ZINC	SOIL	475.00	2370.00			6630	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6950.00	20400.00			5410000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7750.00	22800.00			15400000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7810.00	23000.00			10000000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	8100.00	23800.00			7560000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7710.00	22700.00			7970000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	337.00	2040.00	U	U	2040	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	376.00	2280.00	U	U	2280	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	357.00	2170.00	U	U	2170	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	393.00	2380.00	U	U	2380	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	374.00	2270.00	U	U	2270	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	511.00	3070.00			4610	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	570.00	3420.00			6840	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	574.00	3450.00			4610	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	596.00	3580.00	J	J	823.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	567.00	3400.00	J	J	614.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	BARIUM	SOIL	102.00	511.00			7520	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	BARIUM	SOIL	114.00	570.00			13300	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	BARIUM	SOIL	115.00	574.00			4200	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	BARIUM	SOIL	119.00	596.00			2400	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	BARIUM	SOIL	113.00	567.00			4860	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	102.00	511.00	J	J	119.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	114.00	570.00	J	J	216.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	115.00	574.00	U	U	574.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	119.00	596.00	U	U	596.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	113.00	567.00	U	U	567.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	102.00	511.00	U	U	511.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	114.00	570.00	U	U	570.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	115.00	574.00	U	U	574.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	119.00	596.00	U	U	596.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	113.00	567.00	U	U	567.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8180.00	25600.00			70900	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9110.00	28500.00			231000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9190.00	28700.00			57500	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	9530.00	29800.00			31000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9070.00	28300.00	J	J	14400	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	153.00	1020.00			11200	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	171.00	1140.00			21000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			25100	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	179.00	1190.00			7650	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	170.00	1130.00			8510	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.11	0.27			0.404	mg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	COBALT	SOIL	153.00	511.00	J	J	338.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	COBALT	SOIL	171.00	570.00			836.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	COBALT	SOIL	172.00	574.00	J	J	353.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	COBALT	SOIL	179.00	596.00	U	U	596.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	COBALT	SOIL	170.00	567.00	U	U	567.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	COPPER	SOIL	307.00	2040.00			44500	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	COPPER	SOIL	342.00	2280.00			3580	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	COPPER	SOIL	345.00	2300.00			5670	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	COPPER	SOIL	358.00	2380.00			2890	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	COPPER	SOIL	340.00	2270.00			3210	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	IRON	SOIL	8180.00	25600.00			9890000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	IRON	SOIL	9110.00	28500.00			18300000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	IRON	SOIL	9190.00	28700.00			22600000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	IRON	SOIL	9530.00	29800.00			12400000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	IRON	SOIL	9070.00	28300.00			12100000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	LEAD	SOIL	337.00	2040.00			7310	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	LEAD	SOIL	376.00	2280.00			6020	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	LEAD	SOIL	379.00	2300.00			5920	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	LEAD	SOIL	393.00	2380.00			4180	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	LEAD	SOIL	374.00	2270.00			10200	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8690.00	30700.00			51300	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9680.00	34200.00			119000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9760.00	34500.00			44100	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	10100.00	35800.00			45800	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9640.00	34000.00			69700	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	204.00	1020.00			10600	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	228.00	1140.00			11200	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	230.00	1150.00			4130	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	238.00	1190.00	J	J	848.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	227.00	1130.00			4690	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.42	13.20			18.80	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.40	13.10			35.40	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.24	12.60	J	J	17.70	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.67	13.90	J	J	9.830	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.21	12.60	UJ	UJ	12.60	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	NICKEL	SOIL	153.00	511.00			940.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	NICKEL	SOIL	171.00	570.00			2630	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	NICKEL	SOIL	172.00	574.00			1230	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	NICKEL	SOIL	179.00	596.00	J	J	467.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	NICKEL	SOIL	170.00	567.00			4240	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6540.00	25600.00			40500	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7290.00	28500.00			63100	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7350.00	28700.00			64700	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7630.00	29800.00			58700	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7260.00	28300.00			92000	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	511.00	3070.00	U	U	3070	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	570.00	3420.00	U	U	3420	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	574.00	3450.00	U	U	3450	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	596.00	3580.00			6560	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	567.00	3400.00			5940	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	SILVER	SOIL	102.00	511.00	U	U	511.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	SILVER	SOIL	114.00	570.00	J	J	200.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	SILVER	SOIL	574.00	2870.00	U	U	2870	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	SILVER	SOIL	119.00	596.00	U	U	596.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	SILVER	SOIL	113.00	567.00	U	U	567.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7160.00	25600.00	U	U	25600	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7970.00	28500.00	U	U	28500	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7580.00	27100.00	U	U	27100	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	SODIUM	SOIL	8340.00	29800.00	U	U	29800	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	SODIUM	SOIL	7940.00	28300.00	U	U	28300	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	511.00	2040.00	U	U	2040	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	570.00	2280.00	U	U	2280	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	574.00	2300.00	J	J	576.0	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	596.00	2380.00			16300	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	567.00	2270.00			15100	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	102.00	511.00			25800	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	114.00	570.00			46900	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	115.00	574.00			82600	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	119.00	596.00			37900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	113.00	567.00			29400	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	0.0	1.0	EPA6010D	ZINC	SOIL	430.00	2150.00	J	J	3670	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	6/27/19	1.0	4.0	EPA6010D	ZINC	SOIL	439.00	2190.00	J	J	3480	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	8.0	10.0	EPA6010D	ZINC	SOIL	459.00	2300.00	U	U	2300	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	10.0	12.0	EPA6010D	ZINC	SOIL	477.00	2380.00			2540	µg/kg	
ECN1-37	3678361.09	439782.93	294.7	8/7/19	18.0	20.0	EPA6010D	ZINC	SOIL	453.00	2270.00			5450	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7130.00	21000.00			5770000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	8050.00	23700.00			16500000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	36200.00	107000.00			5190000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7240.00	21300.00			5550000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7480.00	22000.00			6170000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7470.00	22000.00			7860000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	346.00	2100.00	U	U	2100	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	391.00	2370.00	U	U	2370	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	351.00	2130.00	U	U	2130	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1760.00	10700.00	U	U	10700	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	363.00	2200.00	U	U	2200	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	1810.00	11000.00	U	U	11000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	524.00	3150.00	J	J	2180	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	592.00	3550.00			8870	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	533.00	3200.00	J	J	2640	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2660.00	16000.00	J	J	2810	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	550.00	3300.00			8950	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	2750.00	16500.00	J	J	8710	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	BARIUM	SOIL	105.00	524.00			14300	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	BARIUM	SOIL	118.00	592.00			12100	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	BARIUM	SOIL	107.00	533.00			1590	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	BARIUM	SOIL	533.00	2660.00	J	J	1750	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	BARIUM	SOIL	110.00	550.00			879.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	BARIUM	SOIL	550.00	2750.00			7010	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	105.00	524.00	J	J	139.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	118.00	592.00	J	J	222.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	107.00	533.00	U	U	533.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	533.00	2660.00	U	U	2660	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	U	U	550.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	110.00	550.00	J	J	312.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	105.00	524.00	U	U	524.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	118.00	592.00	U	U	592.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	107.00	533.00	U	U	533.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	533.00	2660.00	U	U	2660	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	550.00	2750.00	U	U	2750	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	550.00	2750.00	U	U	2750	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8390.00	26200.00			96300	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9470.00	29600.00			215000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8520.00	26600.00	J	J	17900	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	42600.00	133000.00	U	U	133000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8800.00	27500.00	J	J	24400	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	8790.00	27500.00			58100	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	157.00	1050.00			7090	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	178.00	1180.00			23900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	799.00	5330.00			8100	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			8360	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			475000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	824.00	5500.00			22900	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.12	0.30	J	J	0.211	mg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	COBALT	SOIL	157.00	524.00			614.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	COBALT	SOIL	178.00	592.00			903.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	COBALT	SOIL	160.00	533.00	J	J	360.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	COBALT	SOIL	799.00	2660.00	J	J	896.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	COBALT	SOIL	165.00	550.00			662.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	COBALT	SOIL	824.00	2750.00			3500	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	COPPER	SOIL	315.00	2100.00	J	J	1400	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	COPPER	SOIL	355.00	2370.00			2410	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	COPPER	SOIL	1600.00	10700.00	J	J	1920	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	COPPER	SOIL	320.00	2130.00			2340	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	COPPER	SOIL	330.00	2200.00			12900	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	COPPER	SOIL	1650.00	11000.00			40700	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	IRON	SOIL	8390.00	26200.00			5490000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	IRON	SOIL	9470.00	29600.00			22300000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	IRON	SOIL	42600.00	133000.00			8620000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	IRON	SOIL	8520.00	26600.00			8950000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	IRON	SOIL	8800.00	27500.00			47900000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	IRON	SOIL	44000.00	137000.00			90100000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	LEAD	SOIL	346.00	2100.00			5280	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	LEAD	SOIL	391.00	2370.00			6250	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	LEAD	SOIL	1760.00	10700.00	J	J	2630	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	LEAD	SOIL	351.00	2130.00			3010	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	LEAD	SOIL	363.00	2200.00			10700	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	LEAD	SOIL	363.00	2200.00			23800	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8910.00	31500.00			86900	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	10100.00	35500.00			149000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9050.00	32000.00	J	J	19900	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	45300.00	160000.00	U	U	160000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9340.00	33000.00	U	U	33000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	46700.00	165000.00	J	J	92000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	210.00	1050.00			24200	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	237.00	1180.00			12000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	1070.00	5330.00	J	U	4960	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	213.00	1070.00	J	J	5350	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00		J	8520	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			58300	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.34	13.00			20.90	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.45	13.30			70.20	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA7471B	MERCURY	SOIL	3.98	11.90	J	J	7.490	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA7471B	MERCURY	SOIL	19.90	59.40	J	J	42.80	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.30	12.80	J	J	9.060	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.25	12.70	J	J	37.30	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	NICKEL	SOIL	157.00	524.00			1350	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	NICKEL	SOIL	178.00	592.00			2610	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	NICKEL	SOIL	160.00	533.00			735.0	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	NICKEL	SOIL	799.00	2660.00	J	J	1020	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	NICKEL	SOIL	165.00	550.00			731.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	NICKEL	SOIL	165.00	550.00			3000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6710.00	26200.00			74200	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7570.00	29600.00			73800	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	6820.00	26600.00	J	J	29300	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	34100.00	133000.00	J	J	62600	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7040.00	27500.00	J	J	20000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	35200.00	137000.00	J	J	104000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	524.00	3150.00	U	U	3150	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	592.00	3550.00	U	U	3550	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	533.00	3200.00	U	U	3200	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2660.00	16000.00	U	U	16000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	2750.00	16500.00	U	U	16500	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	2750.00	16500.00	U	U	16500	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	SILVER	SOIL	105.00	524.00	U	U	524.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	SILVER	SOIL	118.00	592.00	J	J	146.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	SILVER	SOIL	107.00	533.00	U	U	533.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	SILVER	SOIL	533.00	2660.00	U	U	2660	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	SILVER	SOIL	550.00	2750.00	U	U	2750	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	SILVER	SOIL	1100.00	5500.00	U	U	5500	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7340.00	26200.00	U	U	26200	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8280.00	29600.00	U	U	29600	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7460.00	26600.00	J	J	9610	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	SODIUM	SOIL	37300.00	133000.00	U	U	133000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7700.00	27500.00	U	U	27500	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	SODIUM	SOIL	38500.00	137000.00	U	U	137000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	524.00	2100.00	U	U	2100	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	592.00	2370.00	U	U	2370	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	533.00	2130.00	U	U	2130	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2660.00	10700.00	U	U	10700	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	550.00	2200.00	J	J	712.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	2750.00	11000.00	U	U	11000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	105.00	524.00			14300	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	118.00	592.00			56700	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	533.00	2660.00			22600	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	107.00	533.00			23600	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			94800	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	110.00	550.00			146000	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	0.0	1.0	EPA6010D	ZINC	SOIL	423.00	2120.00	J	J	3460	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	6/27/19	1.0	4.0	EPA6010D	ZINC	SOIL	461.00	2300.00	J	J	3800	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ZINC	SOIL	426.00	2130.00	U	U	717.0	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	8.0	10.0	EPA6010D	ZINC	SOIL	2130.00	10700.00	J	J	3160	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	10.0	12.0	EPA6010D	ZINC	SOIL	440.00	2200.00	U	U	2200	µg/kg	
ECN1-38	3678377.66	439810.65	295.5	8/8/19	18.0	20.0	EPA6010D	ZINC	SOIL	2200.00	11000.00	J	J	3180	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7490.00	22000.00			4340000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7820.00	23000.00			15200000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7230.00	21300.00			7290000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7250.00	21300.00			5750000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7790.00	22900.00			8040000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	J	J	91.40	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	364.00	2200.00	U	U	2200	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	380.00	2300.00	U	U	2300	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	1750.00	10600.00	U	U	10600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	352.00	2130.00	U	U	2130	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	378.00	2290.00	U	U	2290	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	U	U	20.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	551.00	3310.00	J	J	2760	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	575.00	3450.00			7400	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	2660.00	15900.00	J	J	5450	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	533.00	3200.00			3750	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	573.00	3440.00	J	J	1390	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	BARIUM	SOIL	110.00	551.00			7800	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	BARIUM	SOIL	115.00	575.00			11300	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	BARIUM	SOIL	531.00	2660.00	J	J	2500	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	BARIUM	SOIL	107.00	533.00			2900	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	BARIUM	SOIL	115.00	573.00			11600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			12.10	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	110.00	551.00	J	J	112.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	115.00	575.00	J	J	206.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	106.00	531.00	U	U	531.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	107.00	533.00	U	U	533.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	115.00	573.00	U	U	573.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	110.00	551.00	U	U	551.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	115.00	575.00	U	U	575.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	531.00	2660.00	U	U	2660	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	1070.00	5330.00	U	U	5330	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	115.00	573.00	U	U	573.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8810.00	27500.00			37500	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9210.00	28800.00			196000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	8500.00	26600.00			37600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8530.00	26600.00			28800	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9160.00	28600.00			76800	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			26100	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	165.00	1100.00			6800	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	173.00	1150.00			20700	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	797.00	5310.00			33300	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			13400	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			7820	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	U	U	10.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA7196A	CHROMIUM, HEXAVALENT	SOIL	0.11	0.27			0.592	mg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	COBALT	SOIL	165.00	551.00	J	J	471.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	COBALT	SOIL	173.00	575.00			840.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	COBALT	SOIL	797.00	2660.00	J	J	1210	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	COBALT	SOIL	160.00	533.00	J	J	349.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	COBALT	SOIL	172.00	573.00			837.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	COBALT	GRWATER	1.00	5.00	U	U	5.000	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	COPPER	SOIL	331.00	2200.00	J	J	1010	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	COPPER	SOIL	345.00	2300.00			2450	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	COPPER	SOIL	1590.00	10600.00	J	J	6470	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	COPPER	SOIL	320.00	2130.00			5520	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	COPPER	SOIL	344.00	2290.00			3890	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	13.50	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	IRON	SOIL	8810.00	27500.00			5380000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	IRON	SOIL	9210.00	28800.00			18700000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	IRON	SOIL	42500.00	133000.00			60300000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	IRON	SOIL	8530.00	26600.00			21300000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	IRON	SOIL	9160.00	28600.00			5920000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	IRON	GRWATER	30.00	100.00	J	J	66.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	LEAD	SOIL	364.00	2200.00			4150	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	LEAD	SOIL	380.00	2300.00			5880	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	LEAD	SOIL	351.00	2130.00			17500	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	LEAD	SOIL	352.00	2130.00			7510	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	LEAD	SOIL	378.00	2290.00			8610	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	9370.00	33100.00			51200	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9780.00	34500.00			125000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	45200.00	159000.00	U	U	159000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9060.00	32000.00	J	J	25600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9730.00	34400.00			190000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			2160	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	220.00	1100.00			20000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	230.00	1150.00			12300	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	213.00	1060.00			25100	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	213.00	1070.00	J	J	6790	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	229.00	1150.00	J	J	4570	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			52.70	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.99	11.90			14.90	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.97	11.80			24.80	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA7471B	MERCURY	SOIL	3.99	11.90	J	J	10.00	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.25	12.70	J	J	8.060	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.10	12.20	J	J	4.780	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	NICKEL	SOIL	165.00	551.00			978.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	NICKEL	SOIL	173.00	575.00			2640	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	NICKEL	SOIL	159.00	531.00			564.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	NICKEL	SOIL	160.00	533.00			801.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	NICKEL	SOIL	172.00	573.00			1180	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			30.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	7050.00	27500.00			47700	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7360.00	28800.00			68600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	34000.00	133000.00	J	J	82200	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	6820.00	26600.00	J	J	49000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7330.00	28600.00		J	178000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			29500	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	551.00	3310.00	U	U	3310	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	575.00	3450.00	U	U	3450	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	2660.00	15900.00	U	U	15900	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	5330.00	32000.00	U	U	32000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	573.00	3440.00	U	U	3440	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	SILVER	SOIL	110.00	551.00	U	U	551.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	SILVER	SOIL	115.00	575.00	J	J	153.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	SILVER	SOIL	531.00	2660.00	U	U	2660	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	SILVER	SOIL	1070.00	5330.00	U	U	5330	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	SILVER	SOIL	115.00	573.00	U	U	573.0	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7710.00	27500.00	U	U	27500	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	SODIUM	SOIL	8060.00	28800.00	U	U	28800	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	SODIUM	SOIL	37200.00	133000.00	U	U	133000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7460.00	26600.00	J	J	22200	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8020.00	28600.00	J	J	23100	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			27600	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	551.00	2200.00	U	U	2200	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	575.00	2300.00	U	U	2300	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	2660.00	10600.00	U	U	10600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	533.00	2130.00	U	U	2130	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	573.00	2290.00	U	U	2290	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	110.00	551.00			15100	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	115.00	575.00			48800	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	106.00	531.00			128000	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	107.00	533.00			51300	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	115.00	573.00			18600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	0.0	1.0	EPA6010D	ZINC	SOIL	427.00	2140.00	J	J	2970	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	6/27/19	1.0	4.0	EPA6010D	ZINC	SOIL	432.00	2160.00		J	4860	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	8.0	10.0	EPA6010D	ZINC	SOIL	2130.00	10600.00	U	U	10600	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	10.0	12.0	EPA6010D	ZINC	SOIL	426.00	2130.00	U	U	2130	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/8/19	18.0	20.0	EPA6010D	ZINC	SOIL	458.00	2290.00	J	J	3850	µg/kg	
ECN1-39	3678371.83	439812.09	295.0	8/14/19	45.0	55.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	J	10.70	µg/L	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6990.00	20600.00			3950000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7050.00	20700.00			12100000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7670.00	22600.00			8690000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7260.00	21400.00			6510000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	ALUMINUM	SOIL	2.20	5.50			7700	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7890.00	23200.00			4560000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	339.00	2060.00	U	U	2060	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	342.00	2070.00	U	U	2070	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	372.00	2260.00	U	U	2260	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	353.00	2140.00	U	U	2140	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	ANTIMONY	SOIL	0.21	0.53	J	J	0.280	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	383.00	2320.00	U	U	2320	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	514.00	3090.00			4670	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	518.00	3110.00			5370	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	564.00	3380.00			10200	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	534.00	3210.00			5170	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	ARSENIC	SOIL	0.44	1.10			4.100	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	580.00	3480.00	J	J	1280	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	BARIUM	SOIL	103.00	514.00			1810	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	BARIUM	SOIL	104.00	518.00			18600	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	BARIUM	SOIL	113.00	564.00			61600	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	BARIUM	SOIL	107.00	534.00			1670	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	BARIUM	SOIL	0.55	2.20			4.400	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	BARIUM	SOIL	116.00	580.00			2190	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	103.00	514.00	U	U	514.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	104.00	518.00	J	J	250.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	113.00	564.00	U	U	564.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	107.00	534.00	U	U	534.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	BERYLLIUM	SOIL	0.04	0.11			0.130	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	116.00	580.00	U	U	580.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	103.00	514.00	U	U	514.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	104.00	518.00	U	U	518.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	1130.00	5640.00	U	U	5640	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	107.00	534.00	U	U	534.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	CADMIUM	SOIL	0.03	0.06	U	U	0.055	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	116.00	580.00	U	U	580.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8230.00	25700.00	J	J	13400	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	8290.00	25900.00			117000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9020.00	28200.00			47200	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8550.00	26700.00	J	J	24100	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	CALCIUM	SOIL	11.00	55.00	J	J	25.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9280.00	29000.00	J	J	18700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	154.00	1030.00			10500	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	155.00	1040.00			14700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	169.00	1130.00			26600	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	160.00	1070.00			12400	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	CHROMIUM	SOIL	0.50	1.10			53.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	174.00	1160.00			9320	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	COBALT	SOIL	154.00	514.00	J	J	244.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	COBALT	SOIL	155.00	518.00			697.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	COBALT	SOIL	169.00	564.00			3670	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	COBALT	SOIL	160.00	534.00	J	J	488.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	COBALT	SOIL	0.08	0.22			0.640	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	COBALT	SOIL	174.00	580.00	J	J	465.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	COPPER	SOIL	309.00	2060.00	J	J	1830	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	COPPER	SOIL	311.00	2070.00	J	J	1450	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	COPPER	SOIL	338.00	2260.00			3700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	COPPER	SOIL	321.00	2140.00			2320	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	COPPER	SOIL	0.44	1.10			9.100	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	COPPER	SOIL	348.00	2320.00	J	J	1840	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	IRON	SOIL	8230.00	25700.00			10100000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	IRON	SOIL	8290.00	25900.00			13400000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	IRON	SOIL	9020.00	28200.00			22500000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	IRON	SOIL	8550.00	26700.00			13100000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	IRON	SOIL	6.60	13.00			21000	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	IRON	SOIL	9280.00	29000.00			10200000	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	LEAD	SOIL	339.00	2060.00			3620	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	LEAD	SOIL	342.00	2070.00			5770	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	LEAD	SOIL	372.00	2260.00			18200	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	LEAD	SOIL	353.00	2140.00			3760	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	LEAD	SOIL	0.14	0.33			5.300	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	LEAD	SOIL	383.00	2320.00			4870	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8740.00	30900.00	J	J	14800	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	8810.00	31100.00			111000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9590.00	33800.00	J	J	27200	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9080.00	32100.00	J	J	13900	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	MAGNESIUM	SOIL	28.00	55.00	J	J	31.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9860.00	34800.00	J	J	16600	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	206.00	1030.00			3930	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	207.00	1040.00			21700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	226.00	1130.00			248000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	214.00	1070.00		J	8200	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	MANGANESE	SOIL	0.22	0.55			45.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	232.00	1160.00			27500	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.34	13.00	J	J	11.10	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA7471B	MERCURY	SOIL	3.76	11.20			30.70	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.46	13.30	J	J	8.910	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA7471B	MERCURY	SOIL	4.57	13.60	J	J	6.210	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA7471B	MERCURY	SOIL	0.01	0.04	U	UJ	0.042	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.20	12.50	UJ	UJ	12.50	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	NICKEL	SOIL	154.00	514.00	J	J	415.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	NICKEL	SOIL	155.00	518.00			2010	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	NICKEL	SOIL	169.00	564.00			1320	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	NICKEL	SOIL	160.00	534.00			859.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	NICKEL	SOIL	0.22	0.55			4.900	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	NICKEL	SOIL	174.00	580.00			888.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6580.00	25700.00	J	J	21700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	6630.00	25900.00			85700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7220.00	28200.00	J	J	52000	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	6840.00	26700.00	J	J	35700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	POTASSIUM	SOIL	4.40	11.00			53.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7430.00	29000.00	J	J	60900	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	514.00	3090.00	U	U	3090	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	518.00	3110.00	U	U	3110	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	5640.00	33800.00	U	U	33800	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	534.00	3210.00	U	U	3210	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	SELENIUM	SOIL	0.35	0.55			0.890	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	580.00	3480.00	U	U	3480	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	SILVER	SOIL	103.00	514.00	U	U	514.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	SILVER	SOIL	104.00	518.00	U	U	518.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	SILVER	SOIL	1130.00	5640.00	U	U	5640	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	SILVER	SOIL	107.00	534.00	U	U	534.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	SILVER	SOIL	0.08	0.22	U	U	0.220	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	SILVER	SOIL	116.00	580.00	U	U	580.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7200.00	25700.00	U	U	25700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7260.00	25900.00	U	U	25900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	SODIUM	SOIL	7900.00	28200.00	J	J	17700	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7480.00	26700.00	J	J	11400	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	SODIUM	SOIL	8.30	22.00	U	U	22.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8120.00	29000.00	J	J	11900	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	514.00	2060.00	U	U	2060	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	518.00	2070.00	U	U	2070	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	564.00	2260.00	J	J	934.0	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	534.00	2140.00	U	U	2140	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	THALLIUM	SOIL	0.22	0.55	U	U	0.550	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	580.00	2320.00	U	U	2320	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	103.00	514.00			29600	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	104.00	518.00			37300	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	113.00	564.00			82500	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	107.00	534.00			41300	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	VANADIUM	SOIL	0.44	1.10			43.00	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	116.00	580.00			21800	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	0.0	1.0	EPA6010D	ZINC	SOIL	422.00	2110.00	J	J	2610	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	6/27/19	1.0	4.0	EPA6010D	ZINC	SOIL	407.00	2040.00	J	J	3380	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	8.0	10.0	EPA6010D	ZINC	SOIL	451.00	2260.00	U	U	2260	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	10.0	12.0	EPA6010D	ZINC	SOIL	427.00	2140.00	U	U	2140	µg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6020A	ZINC	SOIL	2.20	5.50	J	J	2.700	mg/kg	
ECN1-40	3678394.03	439853.57	295.5	8/8/19	18.0	20.0	EPA6010D	ZINC	SOIL	464.00	2320.00	U	U	2320	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	7050.00	20700.00			2630000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ALUMINUM	SOIL	6730.00	19800.00			3460000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	ALUMINUM	SOIL	7720.00	22700.00			11300000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	ALUMINUM	SOIL	7800.00	23000.00			7150000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	ALUMINUM	SOIL	7620.00	22400.00			7570000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	ALUMINUM	SOIL	7860.00	23100.00			7540000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ALUMINUM	GRWATER	68.00	200.00	U	U	200.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ALUMINUM	GRWATER	340.00	1000.00	U	U	1000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	326.00	1980.00	U	U	1980	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ANTIMONY	SOIL	342.00	2070.00	U	U	2070	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	ANTIMONY	SOIL	375.00	2270.00	U	U	2270	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	ANTIMONY	SOIL	379.00	2300.00	U	U	2300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	ANTIMONY	SOIL	370.00	2240.00	U	U	2240	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	ANTIMONY	SOIL	1910.00	11600.00	U	U	11600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ANTIMONY	GRWATER	3.50	20.00	J	J	5.070	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ANTIMONY	GRWATER	17.50	100.00	U	U	100.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	518.00	3110.00	J	J	2370	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ARSENIC	SOIL	495.00	2970.00			4390	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	ARSENIC	SOIL	568.00	3410.00			4880	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	ARSENIC	SOIL	574.00	3440.00			8550	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	ARSENIC	SOIL	560.00	3360.00			12300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	ARSENIC	SOIL	578.00	3470.00			4290	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ARSENIC	GRWATER	5.00	30.00	U	U	30.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ARSENIC	GRWATER	25.00	150.00	U	U	150.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	BARIUM	SOIL	98.90	495.00			6580	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	BARIUM	SOIL	104.00	518.00			8250	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	BARIUM	SOIL	114.00	568.00			19700	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	BARIUM	SOIL	115.00	574.00			1290	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	BARIUM	SOIL	112.00	560.00			1810	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	BARIUM	SOIL	116.00	578.00			2660	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	BARIUM	GRWATER	1.00	5.00			9.530	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	BARIUM	GRWATER	5.00	25.00	J	J	9.530	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	98.90	495.00	J	J	156.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	BERYLLIUM	SOIL	104.00	518.00	U	U	518.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	BERYLLIUM	SOIL	114.00	568.00	J	J	224.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	BERYLLIUM	SOIL	115.00	574.00	U	U	574.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	BERYLLIUM	SOIL	112.00	560.00	U	U	560.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	BERYLLIUM	SOIL	116.00	578.00	J	J	220.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	BERYLLIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	BERYLLIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	98.90	495.00	U	U	495.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	CADMIUM	SOIL	104.00	518.00	U	U	518.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	CADMIUM	SOIL	114.00	568.00	U	U	568.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	CADMIUM	SOIL	1150.00	5740.00	U	U	5740	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	CADMIUM	SOIL	112.00	560.00	U	U	560.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	CADMIUM	SOIL	578.00	2890.00	U	U	2890	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	CADMIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	CADMIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	8290.00	25900.00			49200	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	CALCIUM	SOIL	7910.00	24700.00			77600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	CALCIUM	SOIL	9080.00	28400.00			148000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	CALCIUM	SOIL	9180.00	28700.00	J	J	17000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	CALCIUM	SOIL	8960.00	28000.00	J	J	18500	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	CALCIUM	SOIL	9250.00	28900.00	J	J	24200	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	CALCIUM	GRWATER	250.00	1000.00			22600	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	CALCIUM	GRWATER	50.00	200.00			23300	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	155.00	1040.00		J	4100	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	CHROMIUM	SOIL	148.00	989.00		J	13500	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	CHROMIUM	SOIL	170.00	1140.00			12900	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	CHROMIUM	SOIL	172.00	1150.00			22700	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	CHROMIUM	SOIL	168.00	1120.00			38700	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	CHROMIUM	SOIL	173.00	1160.00			28400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	CHROMIUM	GRWATER	1.00	10.00	J	J	1.160	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	CHROMIUM	GRWATER	5.00	50.00	U	U	50.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	COBALT	SOIL	148.00	495.00	J	J	417.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	COBALT	SOIL	155.00	518.00	J	J	468.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	COBALT	SOIL	170.00	568.00			828.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	COBALT	SOIL	172.00	574.00	J	J	375.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	COBALT	SOIL	168.00	560.00	J	J	558.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	COBALT	SOIL	173.00	578.00			1060	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	COBALT	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	COBALT	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	COPPER	SOIL	311.00	2070.00	J	J	1440	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	COPPER	SOIL	297.00	1980.00			2880	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	COPPER	SOIL	341.00	2270.00	J	J	1380	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	COPPER	SOIL	344.00	2300.00			2770	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	COPPER	SOIL	336.00	2240.00			4110	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	COPPER	SOIL	347.00	2310.00			11900	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	COPPER	GRWATER	3.00	20.00	J	J	9.470	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	COPPER	GRWATER	15.00	100.00	U	U	100.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	IRON	SOIL	8290.00	25900.00		J	2900000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	IRON	SOIL	7910.00	24700.00		J	11000000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	IRON	SOIL	9080.00	28400.00			12000000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	IRON	SOIL	9180.00	28700.00			25900000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	IRON	SOIL	8960.00	28000.00			35400000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	IRON	SOIL	9250.00	28900.00			49100000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	IRON	GRWATER	30.00	100.00	U	U	100.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	IRON	GRWATER	150.00	500.00	U	U	500.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	LEAD	SOIL	342.00	2070.00			3730	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	LEAD	SOIL	326.00	1980.00			7440	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	LEAD	SOIL	375.00	2270.00			5590	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	LEAD	SOIL	379.00	2300.00			6210	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	LEAD	SOIL	370.00	2240.00			8150	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	LEAD	SOIL	382.00	2310.00			10600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	LEAD	GRWATER	3.30	20.00	U	U	20.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	LEAD	GRWATER	16.50	100.00	U	U	100.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8810.00	31100.00			43600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	MAGNESIUM	SOIL	8410.00	29700.00			48300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	MAGNESIUM	SOIL	9650.00	34100.00			105000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	MAGNESIUM	SOIL	9760.00	34400.00	U	U	34400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	MAGNESIUM	SOIL	9520.00	33600.00	U	U	33600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	MAGNESIUM	SOIL	9830.00	34700.00	U	U	34700	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	MAGNESIUM	GRWATER	110.00	300.00			1880	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	MAGNESIUM	GRWATER	550.00	1500.00			1880	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	198.00	989.00		J	29000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	MANGANESE	SOIL	207.00	1040.00		J	51800	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	MANGANESE	SOIL	227.00	1140.00			31000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	MANGANESE	SOIL	230.00	1150.00		J	7460	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	MANGANESE	SOIL	224.00	1120.00		J	14800	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	MANGANESE	SOIL	231.00	1160.00			58300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	MANGANESE	GRWATER	2.00	10.00			28.90	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	MANGANESE	GRWATER	10.00	50.00	J	J	32.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA7471B	MERCURY	SOIL	3.95	11.80	J	J	11.20	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA7471B	MERCURY	SOIL	4.09	12.20	J	J	12.00	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA7471B	MERCURY	SOIL	4.03	12.00			43.90	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA7471B	MERCURY	SOIL	4.54	13.60	J	J	7.190	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA7471B	MERCURY	SOIL	3.94	11.80	J	J	6.470	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA7471B	MERCURY	SOIL	4.61	13.80	J	J	6.820	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA7470A	MERCURY	GRWATER	0.07	0.20	U	U	0.200	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA7470A	MERCURY	GRWATER	0.34	1.00	U	U	1.000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	NICKEL	SOIL	148.00	495.00			567.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	NICKEL	SOIL	155.00	518.00			641.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	NICKEL	SOIL	170.00	568.00			1870	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	NICKEL	SOIL	172.00	574.00			590.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	NICKEL	SOIL	168.00	560.00			781.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	NICKEL	SOIL	173.00	578.00			899.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	NICKEL	GRWATER	1.50	5.00			19.50	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	NICKEL	GRWATER	7.50	25.00	J	J	20.30	µg/L	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6630.00	25900.00			47800	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	POTASSIUM	SOIL	6330.00	24700.00			50600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	POTASSIUM	SOIL	7260.00	28400.00			82100	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	POTASSIUM	SOIL	7350.00	28700.00	J	J	25400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	POTASSIUM	SOIL	7170.00	28000.00	J	J	23400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	POTASSIUM	SOIL	7400.00	28900.00	J	J	66400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	POTASSIUM	GRWATER	250.00	750.00			17600	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	POTASSIUM	GRWATER	50.00	150.00			18300	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	495.00	2970.00	U	U	2970	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	SELENIUM	SOIL	518.00	3110.00	U	U	3110	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	SELENIUM	SOIL	568.00	3410.00	U	U	3410	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	SELENIUM	SOIL	5740.00	34400.00	U	U	34400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	SELENIUM	SOIL	5600.00	33600.00	U	U	33600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	SELENIUM	SOIL	2890.00	17300.00	U	U	17300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	SELENIUM	GRWATER	6.00	30.00	U	U	30.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	SELENIUM	GRWATER	30.00	150.00	U	U	150.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	SILVER	SOIL	98.90	495.00	U	U	495.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	SILVER	SOIL	104.00	518.00	U	U	518.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	SILVER	SOIL	114.00	568.00	U	U	568.0	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	SILVER	SOIL	1150.00	5740.00	U	U	5740	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	SILVER	SOIL	1120.00	5600.00	U	U	5600	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	SILVER	SOIL	578.00	2890.00	U	U	2890	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	SILVER	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	SILVER	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	SODIUM	SOIL	6920.00	24700.00	U	U	24700	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	SODIUM	SOIL	7250.00	25900.00	U	U	25900	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	SODIUM	SOIL	7950.00	28400.00	U	U	28400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	SODIUM	SOIL	8030.00	28700.00	U	U	28700	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	SODIUM	SOIL	7840.00	28000.00	U	U	28000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	SODIUM	SOIL	8090.00	28900.00	U	U	28900	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	SODIUM	GRWATER	500.00	1500.00			18900	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	SODIUM	GRWATER	100.00	300.00			19100	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	495.00	1980.00	U	U	1980	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	THALLIUM	SOIL	518.00	2070.00	U	U	2070	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	THALLIUM	SOIL	568.00	2270.00	U	U	2270	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	THALLIUM	SOIL	574.00	2300.00	U	U	2300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	THALLIUM	SOIL	560.00	2240.00	U	U	2240	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	THALLIUM	SOIL	578.00	2310.00	U	U	2310	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	THALLIUM	GRWATER	5.00	20.00	U	U	20.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	THALLIUM	GRWATER	25.00	100.00	U	U	100.0	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	104.00	518.00		J	7910	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	VANADIUM	SOIL	98.90	495.00		J	27400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	VANADIUM	SOIL	114.00	568.00			32300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	VANADIUM	SOIL	115.00	574.00			74800	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	VANADIUM	SOIL	112.00	560.00			117000	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	VANADIUM	SOIL	116.00	578.00			86900	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	VANADIUM	GRWATER	1.00	5.00	U	U	5.000	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	VANADIUM	GRWATER	5.00	25.00	U	U	25.00	µg/L	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ZINC	SOIL	421.00	2110.00	J	J	3520	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	6/27/19	0.0	1.0	EPA6010D	ZINC	SOIL	404.00	2020.00	J	J	3840	µg/kg	

STATION	UTM North NAD27 Zone 17N (m)	UTM East NAD27 Zone 17N (m)	GROUND ELEVATION (ft-msl)	DATE	TOP DEPTH (ft)	BOTTOM DEPTH (ft)	ANALYSIS METHOD CODE	ANALYTE NAME	MATRIX	MDL	SQL	LAB QUAL	REVIEW QUAL	RESULT	UNITS	COUNT ERROR
ECN1-41	3678386.08	439857.30	293.7	6/27/19	1.0	4.0	EPA6010D	ZINC	SOIL	427.00	2130.00		J	4030	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	8.0	10.0	EPA6010D	ZINC	SOIL	459.00	2300.00	U	U	2300	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	10.0	12.0	EPA6010D	ZINC	SOIL	4480.00	22400.00	U	U	22400	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/8/19	18.0	20.0	EPA6010D	ZINC	SOIL	462.00	2310.00	U	U	2310	µg/kg	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ZINC	GRWATER	3.30	20.00	J	U	8.120	µg/L	
ECN1-41	3678386.08	439857.30	293.7	8/15/19	47.0	50.0	EPA6010D	ZINC	GRWATER	16.50	100.00	J	J	30.90	µg/L	

APPENDIX D

Preliminary PTSM Screening for ECODS N-1
(Soil All Depths)

♦

Preliminary Human Health COPC Screening for ECODS N-1
(Soil 0 to 1 Feet)

♦

Preliminary Ecological Screening Level Evaluation for ECODS N-1
(Soil 0 to 1 Feet)

♦

Preliminary PTSM Screening for Scrap Lumber Pile 631-2G
(Soil All Depths)

♦

Preliminary Human Health COPC Screening for Scrap Lumber Pile 631-2G
(Soil 0 to 1 Feet)

♦

Preliminary Ecological Screening Level Evaluation for Scrap Lumber Pile
(Soil 0 to 1 Feet)

♦

Preliminary PTSM Screening for Ford Building 690-N
(Soil all depths)

♦

Preliminary Human Health COPC Screening for Ford Building 690-N
(Soil 0 to 1 Feet)

♦

Preliminary Ecological Screening Level Evaluation for Ford Building 690-N
(Soil 0 to 1 Feet)

This page was intentionally left blank.

PRELIMINARY PTSM SCREENING FOR ECODS N-1
(Soil – All Depths)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Inorganics					
Aluminum	23,000	1.1E+06	2.1E-02	--	--
Antimony	12.6	4.7E+02	2.7E-02	--	--
Arsenic	19.1	--	--	3.0E+00	6.4E-06
Barium	41	2.2E+05	1.9E-04	--	--
Beryllium	0.501	2.3E+03	2.2E-04		
Cadmium	40.5	9.8E+02	4.1E-02	--	--
Calcium	821	EN[5]	--	--	--
Chromium[6]	138	1.8E+06	7.7E-05	--	--
Chromium, Hexavalent	2	--	--	6.3E+00	3.2E-07
Cobalt	1.52	3.5E+02	4.3E-03		
Copper	431	4.7E+04	9.2E-03	--	--
Iron	66,400	8.2E+05	8.1E-02	--	--
Lead	1,470	8.0E+02	1.8E+00	--	--
Magnesium	349	EN[5]	--	--	--
Manganese	488	2.6E+04	1.9E-02	--	--
Mercury	0.123	4.6E+01	2.7E-03	--	--
Nickel	25.4	2.2E+04	1.2E-03	--	--
Potassium	167	EN[5]	--	--	--
Selenium	294	5.8E+03	5.1E-02	--	--
Silver	0.2	5.8E+03	3.4E-05	--	--
Sodium	126	EN[5]	--	--	--
Thallium	60.5	1.2E+01	5.0E+00	--	--
Vanadium	176	5.8E+03	3.0E-02	--	--
Zinc	1,280	3.5E+05	3.7E-03	--	--
Organics					
1,1,2,2-Tetrachloroethane	0.00162	--	--	2.7E+00	6.0E-10
Acetone	0.192	6.7E+05	2.9E-07	--	--
Carbon Disulfide	0.0125	3.5E+03	3.6E-06	--	--
Methyl Ethyl Ketone	0.00693	1.9E+05	3.6E-08	--	--
2-Methylnaphthalene	0.0237	3.0E+03	7.9E-06	--	--
Benzo(G,H,I)Perylene	0.0565	NA[7]	--	NA[7]	--
Benzo[A]Anthracene	0.0985	--	--	2.1E+01	4.7E-09
Benzo[A]Pyrene	0.103	--	--	2.1E+00	4.9E-08
Benzo[B]Fluoranthene	0.127	--	--	2.1E+01	6.0E-09
Benzo[K]Fluoranthene	0.0592	--	--	2.1E+02	2.8E-10
Bis(2-Ethylhexyl)Phthalate	1.9	--	--	1.6E+02	1.2E-08
Chrysene	0.134	--	--	2.1E+03	6.4E-11

PRELIMINARY PTSM SCREENING FOR ECODS N-1
(Soil – All Depths)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Dibenz[Ah]Anthracene	0.0282	--	--	2.1E+00	1.3E-08
Di-N-Butyl Phthalate	0.12	8.2E+04	1.5E-06	--	--
Fluoranthene	0.103	3.0E+04	3.4E-06	--	--
Indeno[1,2,3-Cd]Pyrene	0.053	--	--	2.1E+01	2.5E-09
Phenanthrene	0.0443	NA[7]	--	NA[7]	--
Pyrene	0.0847	2.3E+04	3.7E-06	--	--
Cyanide	8.43	1.5E+02	5.6E-02	--	--
Pesticides/PCBS					
DDE	0.00171	--	--	9.3E+00	1.8E-10
DDT	0.00225	--	--	8.5E+00	2.6E-10
Aroclor 1254	0.0469	--	--	9.7E-01	4.8E-08
Aroclor 1260	0.048	--	--	9.9E-01	4.8E-08
		Hazard Index	**7.2E+00**	**Cumulative Risk**	**6.9E-06**
		PTSM?[8]	**NO**	**PTSM?[9]**	**NO**

1. Maximum detected concentration from all depth intervals (0-1, 1-4, 8-10, 10-12, 18-20 ft): ECN1-01 through ECN1-41
2. Nonradiological RSLs are default industrial worker soil values from the *EPA Regional Screening Levels Table*, dated May 2019.
3. Hazard Estimate = maximum concentration / RSL concentration
4. Risk Estimate = (maximum concentration / RSL concentration) x 1E-06
5. EN = essential nutrient, RSL not available for this constituent.
6. Chemical analysis for total chromium. A total chromium RSL is not available; trivalent chromium RSL used for screening.
7. NA = not available; RSL for this constituent is not available.
8. Subunit potentially has PTSM if HI $\geq$10 for noncarcinogenic constituents.
9. Subunit potentially has PTSM if cumulative risk $\geq$1E-03 for carcinogenic constituents.

PTSM = principal threat source material

PRELIMINARY HUMAN HEALTH COPC SCREENING FOR ECODS N-1 (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] *(mg/kg)*	Qual	Human Health Screeng Value *(mg/kg)*	Human Health Screeng Value Source[2]	Human Health Screeng Value?	2X Average Bckgrd Conc.[3] *(mg/kg)*	Exceeds 2X Average Bckgrd?[4]	COPC?[5]
Inorganics								
Aluminum	11,200		7.7E+03	0.1xRSL	YES	1.05E+04	YES	YES
Antimony	12.6	J	3.1E+00	0.1xRSL	YES	2.69E+00	YES	YES*
Arsenic	5.08	J	6.8E-01	RSL	YES	4.28E+00	YES	YES
Barium	33		1.5E+03	0.1xRSL	NO	3.91E+01	NO	NO
Beryllium	0.27	J	1.6E+01	0.1xRSL	NO	2.89E-01	NO	NO
Calcium	320	J	EN[6]	Nutrient	NO	4.76E+02	NO	NO
Chromium[7]	50.2		3.0E-01	RSL	YES	1.54E+01	YES	YES
Cobalt	0.998		2.3E+00	0.1xRSL	NO	1.55E+00	NO	NO
Copper	79		3.1E+02	0.1xRSL	NO	4.34E+00	YES	NO
Iron	30,600		5.5E+03	0.1xRSL	YES	1.27E+04	YES	YES
Lead	1,470		4.0E+01	0.1xRSL	YES	1.03E+01	YES	YES
Magnesium	148		EN[6]	Nutrient	NO	2.75E+02	NO	NO
Manganese	73.5		1.8E+02	0.1xRSL	NO	1.53E+02	NO	NO
Mercury	0.123		1.1E+00	0.1xRSL	NO	7.10E-02	YES	NO
Nickel	25.4		1.5E+02	0.1xRSL	NO	3.48E+00	YES	NO
Potassium	97.5		EN[6]	Nutrient	NO	2.16E+02	NO	NO
Selenium	2.42	J	3.9E+01	0.1xRSL	NO	2.99E+00	NO	NO
Vanadium	78.9		3.9E+01	0.1xRSL	YES	3.91E+01	YES	YES
Zinc	67.2	J	2.3E+03	0.1xRSL	NO	9.47E+00	YES	NO
Organics								
Acetone	0.0619		6.1E+03	0.1xRSL	NO	--	--	NO
Carbon Disulfide	0.00382	J	7.7E+01	0.1xRSL	NO	--	--	NO
Methyl Ethyl Ketone	0.00693		2.7E+03	0.1xRSL	NO	--	--	NO
2-Methylnaphthalene	0.0237	J	2.4E+01	0.1xRSL	NO	--	--	NO
Benzo(G,H,I)Perylene	0.0272	J	NA[8]	NA[8]	NO	--	--	NO
Benzo[A]Anthracene	0.0322	J	1.1E+00	RSL	NO	--	--	NO
Benzo[A]Pyrene	0.031	J	1.1E-01	RSL	NO	--	--	NO
Benzo[B]Fluoranthene	0.0597	J	1.1E+00	RSL	NO	--	--	NO
Bis(2-Ethylhexyl)Phthalate (DEHP)	0.857		3.9E+01	RSL	NO	--	--	NO
Chrysene	0.0731	J	1.1E+02	RSL	NO	--	--	NO
Fluoranthene	0.0283	J	2.4E+02	0.1xRSL	NO	--	--	NO
Phenanthrene	0.0318	J	NA[8]	NA[8]	NO	--	--	NO
Pyrene	0.0329	J	1.8E+02	0.1xRSL	NO	--	--	NO
Cyanide	8.43		2.3E+00	0.1xRSL	YES	--	--	YES

PRELIMINARY HUMAN HEALTH COPC SCREENING FOR ECODS N-1 (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual	Human Health Screeng Value (mg/kg)	Human Health Screeng Value Source[2]	Human Health Screeng Value?	2X Average Bckgrd Conc.[3] (mg/kg)	Exceeds 2X Average Bckgrd?[4]	COPC?[5]
Pesticides/PCBs								
DDE	0.00171	J	2.0E+00	RSL	NO	--	--	NO
DDT	0.00225		1.9E+00	RSL	NO	--	--	NO
Aroclor 1254	0.0469	J	2.4E-01	RSL	NO	--	--	NO
Aroclor 1260	0.048	J	2.4E-01	RSL	NO	--	--	NO

1. Maximum detected concentration from 0- to 1-ft soil interval (samples ECN1-1 through ECN1-41).
2. Nonradiological RSLs are default residential soil values from the *EPA Regional Screening Levels Table*, dated May 2019.
3. Background screening values obtained from *Background Soils Statistical Summary Report for Savannah River Site*, ERD-EN-2005,0223, Rev. 1, 10/06.
4. For screening purposes, maximum concentration of only the naturally-occurring (nonanthropogenic) constituents are compared to 2X average background concentration.
5. Constituents are identified as constituents of potential concern (COPCs) if the maximum detected concentration exceeds the human health screening value and the 2X average background concentration.
6. EN = essential nutrient, RSL not available for this constituent.
7. Chemical analysis for total chromium. A total chromium RSL is not available; hexavalent chromium RSL used as a conservative screen.
8. NA = not available, RSL for this constituent is not available.

Bckgrd = background
Conc. = concentration
Qual. = qualification
Screeng = screening

PRELIMINARY ECOLOGICAL SCREENING LEVEL EVALUATION FOR ECODS N-1 (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual	Ecological Screeng Value[2] (mg/kg)	ESV Source[3]	Screeng Level HQ[4]	Exceeds ESV (HQ>1)?	2X Average Bckgrd Conc.[5] (mg/kg)	Exceeds 2X Average Bckgrd?	COPC?[6]
Inorganics									
Aluminum	11,200		NA[8]	NA[8]	--	NO	1.05E+04	YES	NO
Antimony	12.6	J	2.7E-01	a	47	YES	2.69E+00	YES	YES
Arsenic	5.08	J	6.8E+00	b	0.7	NO	4.28E+00	YES	NO
Barium	33		1.1E+02	b	0.3	NO	3.91E+01	NO	NO
Beryllium	0.27	J	2.5E+00	b	0.1	NO	2.89E-01	NO	NO
Calcium	320	J	EN[7]	Nutrient	--	NO	4.76E+02	NO	NO
Chromium	50.2		2.6E+01	a	1.9	YES	1.54E+01	YES	YES
Cobalt	0.998		1.3E+01	ab	0.1	NO	1.54E+01	NO	NO
Copper	79		1.5E+01	b	5.3	YES	4.34E+00	YES	YES
Iron	30,600		NA[8]	NA[8]	--	NO	1.27E+04	YES	NO
Lead	1,470		1.1E+01	a	134	YES	1.03E+01	YES	YES
Magnesium	148		EN[7]	Nutrient	--	NO	2.75E+02	NO	NO
Manganese	73.5		2.2E+02	ab	0.3	NO	1.53E+02	NO	NO
Mercury	0.123		3.5E-04	ab	351	YES	7.10E-02	YES	YES
Nickel	25.4		9.7E+00	b	2.6	YES	3.48E+00	YES	YES
Potassium	97.5		EN[7]	Nutrient	--	NO	2.16E+02	NO	NO
Selenium	2.42	J	5.2E-01	ab	4.7	YES	2.99E+00	NO	NO
Vanadium	78.9		6.7E+00	b	11.8	YES	3.91E+01	YES	YES
Zinc	67.2	J	4.6E+01	a	1.5	YES	9.47E+00	YES	YES
Organics									
Acetone	0.0619		1.2E+00	ab	0.05	NO	--	--	NO
Carbon Disulfide	0.00382	J	5.0E-03	a	0.76	NO	--	--	NO
Methyl Ethyl Ketone	0.00693		1.0E+00	a	0.01	NO	--	--	NO
2-Methylnaphthalene	0.0237	J	1.1E-01	a	0.22	NO	--	--	NO
Benzo(G,H,I)Perylene	0.0272	J	7.0E-02	a	0.39	NO	--	--	NO
Benzo[A]Anthracene	0.0322	J	7.3E-01	a	0.04	NO	--	--	NO
Benzo[A]Pyrene	0.031	J	1.3E-01	a	0.24	NO	--	--	NO
Benzo[B]Fluoranthene	0.0597	J	2.7E+00	a	0.02	NO	--	--	NO
Bis(2-Ethylhexyl)Phthalate	0.857		2.0E-02	ab	43	YES	--	--	YES
Chrysene	0.0731	J	3.1E+00	a	0.02	NO	--	--	NO
Fluoranthene	0.0283	J	1.0E+01	a	0.00	NO	--	--	NO
Phenanthrene	0.0318	J	5.5E+00	b	0.01	NO	--	--	NO
Pyrene	0.0329	J	1.0E+01	a	0.00	NO	--	--	NO
Cyanide	8.43		1.0E-01	ab	84	YES	--	--	YES

PRELIMINARY ECOLOGICAL SCREENING LEVEL EVALUATION FOR ECODS N-1 (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual	Ecological Screeng Value[2] (mg/kg)	ESV Source[3]	Screeng Level HQ[4]	Exceeds ESV (HQ>1)?	2X Average Bckgrd Conc.[5] (mg/kg)	Exceeds 2X Average Bckgrd?	COPC?[6]
Pesticides/PCBS									
DDE	0.00171	J	2.1E-02	a	0.08	NO	--	--	NO
DDT	0.00225		4.4E-02	ab	0.05	NO	--	--	NO
Aroclor 1254	0.0469	J	4.1E-02	a	1.1	YES	--	--	YES
Aroclor 1260	0.048	J	4.1E-02	a	1.2	YES	--	--	YES

1. Maximum detected concentration from 0-1 ft soil interval (samples ECN1-1 through ECN1-41).
2. Ecological screening values (ESV) is most conservative value (lowest concentration) between EPA Region 4 and Los Alamos National Laboratory.
3. a = EPA Region 4 Ecological Risk Assessment Supplemental Guidance (2018), Table 3.
3. b = Los Alamos National Laboratory No Effect ESL for soil media (2015)
4. Screening Level Hazard Quotient (HQ) = maximum detected concentration / ESV
5. Background screening values obtained from *Background Soils Statistical Summary Report for Savannah River Site*, ERD-EN-2005,0223, Rev. 1, 10/06. For screening purposes, maximum concentration of only the naturally-occurring (nonanthropogenic) constituents are compared to 2X average background concentration.
6. Constituents are identified as constituents of potential concern (COPCs) if the maximum detected concentration exceeds the ESV and the 2X average background concentration (if applicable).
7. EN = essential nutrient
8. NA = not available, ESV for this constituent is not available.

Bckgrd = background
Conc. = concentration
Qual. = qualification
Screeng = screening

PRELIMINARY PTSM SCREENING FOR SCRAP LUMBER PILE 631-2G (Soil – All Depts)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Inorganics					
Aluminum	21,200	1.1E+06	1.9E-02	--	--
Antimony	23.7	4.7E+02	5.0E-02	--	--
Arsenic	55.2	--	--	3.0E+00	1.8E-05
Barium	163	2.2E+05	7.4E-04	--	--
Beryllium	0.524	2.3E+03	2.3E-04	--	--
Cadmium	2.08	9.8E+02	2.1E-03	--	--
Calcium	4,400	EN[5]	--	EN[5]	--
Chromium[6]	66.6	--	--	6.3E+00	1.1E-05
Cobalt	4.26	3.5E+02	1.2E-02	--	--
Copper	67.8	4.7E+04	1.4E-03	--	--
Iron	56,900	8.2E+05	6.9E-02	--	--
Lead	241	8.0E+02	3.0E-01	--	--
Magnesium	2,480	EN5	--	EN[5]	--
Manganese	264	2.6E+04	1.0E-02	--	--
Mercury	0.884	4.6E+01	1.9E-02	--	--
Nickel	16	2.2E+04	7.3E-04	--	--
Potassium	757	EN[5]	--	EN[5]	--
Selenium	3.95	5.8E+03	6.8E-04	--	--
Silver	0.585	5.8E+03	1.0E-04	--	--
Sodium	165	EN[5]	--	EN[5]	--
Thallium	1.08	1.2E+01	9.0E-02	--	--
Vanadium	141	5.8E+03	2.4E-02	--	--
Zinc	242	3.5E+05	6.9E-04	--	--
Organics					
1,2,3-Trichlorobenzene	0.000387	9.3E+02	4.2E-07	--	--
2-Methylnaphthalene	0.0518	3.0E+03	1.7E-05	--	--
Acenaphthene	0.129	4.5E+04	2.9E-06	--	--
Acetone	0.569	6.7E+05	8.5E-07	--	--
Anthracene	0.444	2.3E+05	1.9E-06	--	--
Benzene	0.000467	--	--	5.1E+00	9.2E-11
Benzo(G,H,I)Perylene	0.084	NA[7]	--	NA[7]	--
Benzo[A]Anthracene	0.474	--	--	2.1E+01	2.3E-08
Benzo[A]Pyrene	0.4	--	--	2.1E+00	1.9E-07
Benzo[B]Fluoranthene	0.719	--	--	2.1E+01	3.4E-08
Benzo[K]Fluoranthene	0.268	--	--	2.1E+02	1.3E-09
Bis(2-Ethylhexyl)Phthalate	1.45	--	--	1.6E+02	9.1E-09
Carbazole	0.0893	NA[7]	--	NA[7]	--

PRELIMINARY PTSM SCREENING FOR SCRAP LUMBER PILE 631-2G (Soil – All Depts)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Chloroethane	0.00269	5.7E+04	4.7E-08	--	--
Chloroethene	0.000422	--	--	1.7E+00	2.5E-10
Chloromethane	0.000867	4.6E+02	1.9E-06	--	--
Chrysene	0.474	--	--	2.1E+03	2.3E-10
Cumene	0.524	9.9E+03	5.3E-05	--	--
Cyclohexane	0.00448	2.7E+04	1.7E-07	--	--
Dibenzofuran	0.126	1.0E+03	1.3E-04	--	--
Dibenz[Ah]Anthracene	0.0274	--	--	2.1E+00	1.3E-08
Dichloromethane	0.0123	--	--	1.0E+03	1.2E-11
Di-N-Butyl Phthalate	0.0823	8.2E+04	1.0E-06	--	--
Ethyl Benzene	0.669	--	--	2.5E+01	2.7E-08
Fluoranthene	1.76	3.0E+04	5.9E-05	--	--
Fluorene	0.181	3.0E+04	6.0E-06	--	--
Indeno[1,2,3-Cd]Pyrene	0.102	--	--	2.1E+01	4.9E-09
M,P-Xylene	0.147	2.4E+03	6.1E-05	--	--
Methyl Acetate	0.214	1.2E+06	1.8E-07	--	--
Methyl Ethyl Ketone	0.0259	1.9E+05	1.4E-07	--	--
Methyl Tertiary Butyl Ether	0.00459	--	--	2.1E+02	2.2E-11
Methylcyclohexane	0.00217	NA[7]	--	NA[7]	--
Naphthalene	0.0773	--	--	1.7E+01	4.5E-09
O-Xylene	0.175	2.8E+03	6.3E-05	--	--
Pentachlorphenol	0.209	--	--	4.0E+00	5.2E-08
Phenanthrene	1.52	NA[7]	--	NA[7]	--
Pyrene	1.11	2.3E+04	4.8E-05	--	--
Pesticides/PCBS					
Aldrin	0.00324	--	--	1.8E-01	1.8E-08
Alpha-Chlordane	0.0081	--	--	7.7E+00	1.1E-09
DDD	0.00591	--	--	9.6E+00	6.2E-10
DDE	0.00543	--	--	9.3E+00	5.8E-10
DDT	0.000611	--	--	8.5E+00	7.2E-11
Dieldrin	0.0205	--	--	1.4E-01	1.5E-07
Gamma-Chlordane	0.00872	--	--	7.7E+00	1.1E-09
Lindane	0.0282	--	--	2.5E+00	1.1E-08
Aroclor 1248	0.23	--	--	9.5E-01	2.4E-07
Aroclor 1254	0.428	--	--	9.7E-01	4.4E-07
Aroclor 1260	0.101	--	--	9.9E-01	1.0E-07
Radionuclides					
Thorium-232[8]	1.56	--	--	1.53E-02	1.0E-04
Thorium-228	1.56	--	--	na[10]	na[10]

PRELIMINARY PTSM SCREENING FOR SCRAP LUMBER PILE 631-2G (Soil – All Depts)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Uranium-238[9]	1.12	--	--	2.00E-02	5.6E-05
Thorium-230	1.12	--	--	na[10]	na[10]
		Hazard Index	**6.0E-01**	**Cumulative Risk**	**1.9E-04**
		PTSM?[11]	**NO**	**PTSM?[12]**	**NO**

1. Maximum detected concentration from all depth intervals (0 to1, 1 to 4 and 8 to10 ft): CSSLP-1 through CSSLP-19.
2. Nonradiological RSLs are default industrial worker soil values from the *EPA Regional Screening Levels Table*, dated May 2019. Radiological PRGs are default industrial worker values from the *EPA Preliminary Remediation Goals* website, dated January 2019.
3. Hazard Estimate = maximum concentration / RSL concentration
4. Risk Estimate = (maximum concentration / RSL or PRG concentration) x 1E-06
5. EN = essential nutrient, RSL not available for this constituent.
6. Chemical analysis for total chromium. A total chromium RSL is not available; hexavalent chromium RSL used as a conservative screen.
7. NA = not available; RSL for this constituent is not available.
8. Th-228 is a daughter product of Th-232 and can be used to estimate its activity since these constituents are in secular equilibrium. The highest detected activity in the entire decay chain was used in this assessment. The daughter products are not screened separately since they are considered in the Th-232 secular equilibrium PRG.
9. Th-230 is a daughter product of U-238 and can be used to estimate its activity since these constituents are in secular equilibrium. The highest detected activity in the entire decay chain was used in this assessment. The daughter products are not screened separately since they are considered in the U-238 secular equilibrium PRG..
10. Not applicable per footnotes 9 and 10 above.
11. Subunit potentially has PTSM if HI $\geq$10 for noncarcinogenic constituents.
12. Subunit potentially has PTSM if cumulative risk $\geq$1E-03 for carcinogenic constituents.

Bckgrd = background
Conc. = concentration
COPC = constituents of potential concern
Qual. = qualification
Screeng = screening

PRELIMINARY HUMAN HEALTH COPC SCREENING FOR SCRAP LUMBER PILE 631-2G (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual	Human Health Screeng Value (mg/kg)	Human Health Screeng Value Source[2]	Exceeds Human Health Screeng Value?	2X Average Bckgrnd Conc.[3] (mg/kg)	Exceeds 2X Average Bckgrnd?[4]	COPC?[5]
Inorganics								
Aluminum	9,330		7.7E+03	0.1xRSL	YES	1.05E+04	NO	NO
Antimony	1.57	J	3.1E+00	0.1xRSL	NO	2.69E+00	NO	NO
Arsenic	35		6.8E-01	RSL	YES	4.28E+00	YES	YES
Barium	76.2		1.5E+03	0.1xRSL	NO	3.91E+01	YES	NO
Beryllium	0.524		1.6E+01	0.1xRSL	NO	2.89E-01	YES	NO
Cadmium	0.272	J	7.1E+00	0.1xRSL	NO	4.83E-01	NO	NO
Calcium	3,540		EN[6]	Nutrient	NO	4.76E+02	YES	NO
Chromium[7]	32.6		3.0E-01	RSL	YES	1.54E+01	YES	YES
Cobalt	4.26		2.3E+00	0.1xRSL	YES	1.55E+00	YES	YES
Copper	67.8		3.1E+02	0.1xRSL	NO	4.34E+00	YES	NO
Iron	15,100		5.5E+03	0.1xRSL	YES	1.27E+04	YES	YES
Lead	23.2		4.0E+01	0.1xRSL	NO	1.03E+01	YES	NO
Magnesium	2,480		EN[6]	Nutrient	NO	2.75E+02	YES	NO
Manganese	264		1.8E+02	0.1xRSL	YES	1.53E+02	YES	YES
Mercury	0.0282		1.1E+00	0.1xRSL	NO	7.10E-02	NO	NO
Nickel	13.8		1.5E+02	0.1xRSL	NO	3.48E+00	YES	NO
Potassium	722	J	EN[6]	Nutrient	NO	2.16E+02	YES	NO
Selenium	3.13	J	3.9E+01	0.1xRSL	NO	2.99E+00	YES	NO
Silver	0.479	J	3.9E+01	0.1xRSL	NO	7.28E-01	NO	NO
Sodium	132		EN[6]	0.1xRSL	NO	4.02E+01	YES	NO
Vanadium	39.9		3.9E+01	0.1xRSL	YES	3.91E+01	YES	YES
Zinc	162		2.3E+03	0.1xRSL	NO	9.47E+00	YES	NO
Organics								
Cumene	0.000457	J	1.9E+02	0.1xRSL	NO	--	--	NO
Methyl Ethyl Ketone	0.00377	J	2.7E+03	0.1xRSL	NO	--	--	NO
2-Methylnaphthalene	0.016	J	2.4E+01	0.1xRSL	NO	--	--	NO
Anthracene	0.444		1.8E+03	0.1xRSL	NO	--	--	NO
Benzo(G,H,I)Perylene	0.0763		NA[8]	NA[8]	NO	--	--	NO
Benzo[A]Anthracene	0.389		1.1E+00	RSL	NO	--	--	NO
Benzo[A]Pyrene	0.344		1.1E-01	RSL	YES	--	--	YES
Benzo[B]Fluoranthene	0.563		1.1E+00	RSL	NO	--	--	NO
Benzo(K)Fluoranthene	0.226		1.1E+01	RSL	NO	--	--	NO
Bis(2-Ethylhexyl)Phthalate (DEHP)	0.29		3.9E+01	RSL	NO	--	--	NO
Carbazole	0.0602	J	NA[8]	NA[8]	NO	--	--	NO
Chrysene	0.467		1.1E+02	RSL	NO	--	--	NO
Dibenz[A,H]Anthracene	0.0222	J	1.1E-01	RSL	NO	--	--	NO
Di-N-Butylphthalate	0.0424	J	6.3E+02	0.1xRSL	NO	--	--	NO

PRELIMINARY HUMAN HEALTH COPC SCREENING FOR SCRAP LUMBER PILE 631-2G (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual	Human Health Screeng Value (mg/kg)	Human Health Screeng Value Source[2]	Exceeds Human Health Screeng Value?	2X Average Bckgrnd Conc.[3] (mg/kg)	Exceeds 2X Average Bckgrnd?[4]	COPC?[5]
Fluoranthene	0.798		2.4E+02	0.1xRSL	NO	--	--	NO
Indeno[1,2,3-Cd]Pyrene	0.0756		1.1E+00	RSL	NO	--	--	NO
Naphthalene	0.0196	J	3.8E+00	RSL	NO	--	--	NO
Phenanthrene	0.453		NA[8]	NA[8]	NO	--	--	NO
Pyrene	0.61		1.8E+02	0.1xRSL	NO	--	--	NO
Pesticides/PCBS								
Aldrin	0.000833		3.9E-02	RSL	NO	--	--	NO
Alpha-Chlordane	0.000534	J	1.7E+00	RSL	NO	--	--	NO
DDE	0.00114	J	2.0E+00	RSL	NO	--	--	NO
DDT	0.00061	J	1.9E+00	RSL	NO	--	--	NO
Gamma-Chlordane	0.000797		1.7E+00	RSL	NO	--	--	NO
Aroclor 1254	0.00657		2.4E-01	RSL	NO	--	--	NO
Aroclor 1260	0.0153		2.4E-01	RSL	NO	--	--	NO

1. Maximum detected concentration from 0- to 1-ft soil interval (samples CSSLP-1 though CSSLP-19).
2. Nonradiological RSLS are default residential soil values from the *EPA Regional Screening Levels Table*, dated May 2019.
3. Background screening values obtained from *Background Soils Statistical Summary Report for Savannah River Site*, ERD-EN-2005,0223, Rev. 1, 10/06, Appendix B-1.
4. For screening purposes, maximum concentration of only the naturally-occurring (nonanthropogenic) constituents are compared to 2x average background concentration.
5. Constituents are identified as COPCS if the maximum detected concentration exceeds the human health screening value and the 2x average background concentration.
6. EN = essential nutrient, RSL not available for this constituent.
7. Chemical analysis for total chromium. A total chromium RSL is not available; hexavalent chromium RSL used as a conservative screen.
8. Na = not available, RSL for this constituent is not available.

Bckgrd = background
Conc. = concentration
COPC = constituents of potential concern
Qual. = qualification
Screeng = screening

PRELIMINARY ECOLOGICAL SCREENING LEVEL EVALUATION FOR SCRAP LUMBER PILE (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual.	Ecological Screeng Value[2] (mg/kg)	ESV Source[3]	Screeng Level HQ[4]	Exceeds ESV (HQ >1)?	2X Average Bckgrnd Conc.[5] (mg/kg)	Exceeds 2X Average Bckgrnd?	COPC?[6]
Inorganics									
Aluminum	9,330		NA[8]	NA[8]	--	NO	1.05E+04	NO	NO
Antimony	1.57	J	2.7E-01	a	6	YES	2.69E+00	NO	NO
Arsenic	35		6.8E+00	b	5.1	YES	4.28E+00	YES	YES
Barium	76.2		1.1E+02	b	0.7	NO	3.91E+01	YES	NO
Beryllium	0.524		2.5E+00	b	0.2	NO	2.89E-01	YES	NO
Cadmium	0.272	J	2.7E-01	b	1.0	YES	4.83E-01	NO	NO
Calcium	3540		EN[7]	Nutrient	--	NO	4.76E+02	YES	NO
Chromium	32.6		2.6E+01	a	1.3	YES	1.54E+01	YES	YES
Cobalt	4.26		1.3E+01	ab		NO	1.55E+00	YES	NO
Copper	67.8		1.5E+01	b	4.5	YES	4.34E+00	YES	YES
Iron	15,100		NA[8]	NA[8]	--	NO	1.27E+04	YES	NO
Lead	23.2		1.1E+01	a	2	YES	1.03E+01	YES	YES
Magnesium	2,480		EN[7]	Nutrient	--	NO	2.75E+02	YES	NO
Manganese	264		2.2E+02	ab	1.2	YES	1.53E+02	YES	YES
Mercury	0.0282		3.5E-04	ab	81	YES	7.10E-02	NO	NO
Nickel	13.8		9.7E+00	b	1.4	YES	3.48E+00	YES	YES
Potassium	722		EN[7]	Nutrient	--	NO	2.16E+02	YES	NO
Selenium	3.13	J	5.2E-01	ab	6.0	YES	2.99E+00	YES	YES
Silver	0.479	J	2.6E+00	b	0.2	NO	7.28E-01	NO	NO
Sodium	132		EN[7]	Nutrient	--	NO	4.02E+01	YES	NO
Vanadium	39.9		6.7E+00	b	6.0	YES	3.91E+01	YES	YES
Zinc	162	J	4.6E+01	a	3.5	YES	9.47E+00	YES	YES
Organics									
Cumene	0.000457	J	4.0E-02	a	0.01	NO	--	--	NO
Methyl Ethyl Ketone	0.00377	J	1.0E+00	a	0.004	NO	--	--	NO
2-Methylnaphthalene	0.016	J	1.1E-01	a	0.15	NO	--	--	NO
Anthracene	0.444		1.5E-03	b	296.00	YES	--	--	YES
Benzo(G,H,I)Perylene	0.0763		7.0E-02	a	1.09	YES	--	--	YES
Benzo[A]Anthracene	0.389		7.3E-01	a	0.53	NO	--	--	NO
Benzo[A]Pyrene	0.344		1.3E-01	a	2.65	YES	--	--	YES
Benzo[B]Fluoranthene	0.563		2.7E+00	a	0.21	NO	--	--	NO
Benzo(K)Fluoranthene	0.226		1.3E-01	a	1.74	YES	--	--	YES
Bis(2-Ethylhexyl)Phthalate	0.29		2.0E-02	ab	14.50	YES	--	--	YES
Carbazole	0.0602	J	7.0E-02	a	0.86	NO	--	--	NO
Chrysene	0.467		3.1E+00	a	0.15	NO	--	--	NO

PRELIMINARY ECOLOGICAL SCREENING LEVEL EVALUATION FOR SCRAP LUMBER PILE (Soil – 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual.	Ecological Screeng Value[2] (mg/kg)	ESV Source[3]	Screeng Level HQ[4]	Exceeds ESV (HQ >1)?	2X Average Bckgrnd Conc.[5] (mg/kg)	Exceeds 2X Average Bckgrnd?	COPC?[6]
Dibenz[A,H] Anthracene	0.0222	J	6.0E-02	a	0.37	NO	--	--	NO
Di-N-Butylphthalate	0.0424	J	1.1E-02	a	3.85	YES	--	--	YES
Fluoranthene	0.798		1.0E+01	a	0.08	NO	--	--	NO
Indeno[1,2,3-Cd]Pyrene	0.0756		8.0E-02	a	0.95	NO	--	--	NO
Naphthalene	0.0196	J	1.6E-01	a	0.12	NO	--	--	NO
Phenanthrene	0.453		5.5E+00	b	0.08	NO	--	--	NO
Pyrene	0.61		1.0E+01	a	0.06	NO	--	--	NO
Pesticides/PCBS									
Aldrin	0.000833		3.0E-02	a	0.03	NO	--	--	NO
Alpha-Chlordane	0.000534	J	2.9E-02	a	0.02	NO	--	--	NO
DDE	0.00114	J	2.1E-02	a	0.05	NO	--	--	NO
DDT	0.00061	J	4.4E-02	ab	0.01	NO	--	--	NO
Gamma-Chlordane	0.000797		3.2E-02	a	0.02	NO	--	--	NO
Aroclor 1254	0.00657		4.1E-02	a	0.2	NO	--	--	NO
Aroclor 1260	0.0153		4.1E-02	a	0.4	NO	--	--	NO

1. Maximum detected concentration from 0- to 1-ft soil interval (samples CSSLP-1 through CSSLP-19).
2. ESV is most conservative value (lowest concentration) between EPA Region 4 and Los Alamos National Laboratory.
3. A = EPA Region 4 Ecological Risk Assessment Supplemental Guidance (2018), Table 3.
   B = Los Alamos National Laboratory no effect ESL for soil media (2015)
4. Screening level hazard quotient (HQ) = maximum detected concentration / ESV
5. Background screening values obtained from *Background Soils Statistical Summary Report for Savannah River Site*, ERD-EN-2005,0223, Rev. 1, 10/06. For screening purposes, maximum concentration of only the naturally-occurring (nonanthropogenic) constituents are compared to 2x average background concentration.
6. Constituents are identified as COPCS if the maximum detected concentration exceeds the ESV and the 2x average background concentration (if applicable).
7. EN = essential nutrient
8. Na = not available, ESV for this constituent is not available.

Bckgrd = background
Conc. = concentration
COPC = constituents of potential concern
Qual. = qualification
Screeng = screening

PRELIMINARY PTSM SCREENING FOR FORD BUILDING 690-N (Soil – All Depths)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Inorganics					
Aluminum	35,700	1.1E+06	3.2E-02	--	--
Antimony	2.4	4.7E+02	5.1E-03	--	--
Arsenic	14.5	--	--	3.0E+00	4.8E-06
Barium	62.1	2.2E+05	2.8E-04	--	--
Beryllium	4.55	2.3E+03	2.0E-03	--	--
Cadmium	1.03	9.8E+02	1.1E-03	--	--
Calcium	5150	EN[5]	--	EN[5]	--
Chromium[6]	230	1.8E+06	1.3E-04	--	--
Cobalt	9.45	3.5E+02	2.7E-02	--	--
Copper	468	4.7E+04	1.0E-02	--	--
Iron	47,200	8.2E+05	5.8E-02	--	--
Lead	21.7	8.0E+02	2.7E-02	--	--
Magnesium	2,880	EN[5]	--	EN[5]	--
Manganese	540	2.6E+04	2.1E-02	--	--
Mercury	0.144	4.6E+01	3.1E-03	--	--
Nickel	17.2	2.2E+04	7.8E-04	--	--
Potassium	2,170	EN[5]	--	EN[5]	--
Selenium	26.2	5.8E+03	4.5E-03	--	--
Silver	0.743	5.8E+03	1.3E-04	--	--
Sodium	42.3	EN[5]	--	EN[5]	--
Thallium	55.1	1.2E+01	4.6E+00	--	--
Vanadium	187	5.8E+03	3.2E-02	--	--
Zinc	426	3.5E+05	1.2E-03	--	--
Organics					
Acetone	0.0853	6.7E+05	1.3E-07	--	--
Cumene	0.0473	9.9E+03	4.8E-06	--	--
Cyclohexane	0.000573	2.7E+04	2.1E-08	--	--
Dichloromethane	0.0178	--	--	1.0E+03	1.8E-11
Methyl Ethyl Ketone	0.00727	1.9E+05	3.8E-08	--	--
Methyl Tertiary Butyl Ether	0.00693	--	--	2.1E+02	3.3E-11
Styrene	0.000454	3.5E+04	1.3E-08	--	--
Tetrachloroethylene (PCE)	0.00072	--	--	1.0E+02	7.2E-12
Toluene	0.000902	4.7E+04	1.9E-08	--	--
Trichloroethylene (TCE)	0.00145	--	--	6.0E+00	2.4E-10
Anthracene	0.134	2.3E+05	5.8E-07	--	--
Benzo(G,H,I)Perylene	0.0716	NA[7]	--	NA[7]	--
Benzo[A]Anthracene	0.0684	--	--	2.1E+01	3.3E-09
Benzo[A]Pyrene	0.0614	--	--	2.1E+00	2.9E-08
Benzo[B]Fluoranthene	0.163	--	--	2.1E+01	7.8E-09
Benzo[K]Fluoranthene	0.0658	--	--	2.1E+02	3.1E-10
Bis(2-Ethylhexyl)Phthalate	0.0858	--	--	1.6E+02	5.4E-10
Butyl Benzyl Phthalate	0.021	--	--	1.2E+03	1.8E-11
Carbazole	0.0173	NA[7]	--	NA[7]	--

PRELIMINARY PTSM SCREENING FOR FORD BUILDING 690-N (Soil – All Depths)

Analyte	Maximum Concentration[1]	Noncarcinogenic Hazard Estimate		Carcinogenic Risk Estimate	
		Industrial RSL[2]	Industrial HQ Estimate[3]	Industrial RSL[2]	Industrial Risk Estimate[4]
	(mg/kg)	*(mg/kg)*		*(mg/kg)*	
Chrysene	0.114	--	--	2.1E+03	5.4E-11
Di-N-Butyl Phthalate	0.0338	8.2E+04	4.1E-07	--	--
Fluoranthene	0.421	3.0E+04	1.4E-05	--	--
Indeno[1,2,3-Cd]Pyrene	0.0767	--	--	2.1E+01	3.7E-09
N-Dioctyl Phthalate	0.0146	8.2E+03	1.8E-06		--
Pentachlorophenol	0.229	--	--	4.0E+00	5.7E-08
Phenanthrene	0.238	NA[7]	--	NA[7]	--
Pyrene	0.309	2.3E+04	1.3E-05	--	--
TPH (Diesel Range Organics)[8]	159	4.2E+02	3.8E-01	--	--
Pesticides/PCBS					
Aroclor 1254	0.199	--	--	9.7E-01	2.1E-07
Aroclor 1260	0.0713	--	--	9.9E-01	7.2E-08
Radionuclides					
Cesium-137	0.153			6.9E-02	2.2E-06
Thorium-232[9]	3.97	--	--	1.53E-02	2.6E-04
Th-228	3.33	--	--	na[11]	na[11]
Uranium-238[10]	2.57	--	--	2.00E-02	1.3E-04
U-233/234	1.89	--	--	na[11]	na[11]
Th-230	2.6	--	--	na[11]	na[11]
		Hazard Index	**5.2E+00**	**Cumulative Risk**	**4.0E-04**
		PTSM?[12]	**NO**	**PTSM?[13]**	**NO**

1. Maximum detected concentration from all depth intervals (samples FBFA-1 through FBFA-38).
2. Nonradiological RSLs are default industrial worker soil values from the *EPA Regional Screening Levels Table*, dated May 2019. Radiological PRGs are default industrial worker values from the *EPA Preliminary Remediation Goals* website, dated January 2019.
3. Risk Estimate = (maximum concentration / RSL or PRG concentration) x 1E-06
4. EN = essential nutrient, RSL not available for this constituent.
5. Chemical analysis for total chromium. A total chromium RSL is not available; trivalent chromium RSL used for screening.
6. NA = not available; RSL for this constituent is not available.
7. TPH by GC/FID Diesel Range Organics: used most conservative (lowest) PRG for TPHs, i.e. aromatic low
8. Th-228 is a daughter product of Th-232 and can be used to estimate its activity since these constituents are in secular equilibrium. The highest detected activity in the entire decay chain was used in this assessment. The daughter products are not screened separately since they are considered in the Th-232 secular equilibrium PRG.
9. U-234 and Th-230 are daughter products of U-238 and can be used to estimate its activity since these constituents are in secular equilibrium. The highest detected activity in the entire decay chain was used in this assessment. The daughter products are not screened separately since they are considered in the U-238 secular equilibrium PRG.
10. Not applicable per footnotes 9 and 10 above.
11. Subunit potentially has PTSM if HI $\geq$10 for noncarcinogenic constituents.
12. Subunit potentially has PTSM if cumulative risk $\geq$1E-03 for carcinogenic constituents.

PRELIMINARY HUMAN HEALTH COPC SCREENING FOR FORD BUILDING 690-N (Soil – 0 to 1 Feet)

Analyte	Max. Conc[1] *(mg/kg)*	Qual.	Human Health Screeng Value *(mg/kg)*	Human Health Screeng Value Source[2]	Exceeds Human Health Screeng Value?	2X Average Bckgrnd Conc.[3] *(mg/kg)*	Exceeds 2X Average Bckgrnd?[4]	COPC?[5]
Inorganics								
Aluminum	16,700		7.7E+03	0.1xRSL	YES	1.05E+04	YES	YES
Antimony	0.541	J	3.1E+00	0.1xRSL	NO	2.69E+00	NO	NO
Arsenic	14.5		6.8E-01	RSL	YES	4.28E+00	YES	YES
Barium	40.7		1.5E+03	0.1xRSL	NO	3.91E+01	YES	NO
Beryllium	4.55		1.6E+01	0.1xRSL	NO	2.89E-01	YES	NO
Cadmium	1.03		7.1E+00	0.1xRSL	NO	4.83E-01	YES	NO
Calcium	5150		EN[6]	Nutrient	NO	4.76E+02	YES	NO
Chromium[7]	230		3.0E-01	RSL	YES	1.54E+01	YES	YES
Cobalt	3.72		2.3E+00	0.1xRSL	YES	1.55E+00	YES	YES
Copper	27.1		3.1E+02	0.1xRSL	NO	4.34E+00	YES	NO
Iron	47,200		5.5E+03	0.1xRSL	YES	1.27E+04	YES	YES
Lead	21.7		4.0E+01	0.1xRSL	NO	1.03E+01	YES	NO
Magnesium	2,880		EN[6]	Nutrient	NO	2.75E+02	YES	NO
Manganese	540		1.8E+02	0.1xRSL	YES	1.53E+02	YES	YES
Mercury	0.144		1.1E+00	0.1xRSL	NO	7.10E-02	YES	NO
Nickel	8.17		1.5E+02	0.1xRSL	NO	3.48E+00	YES	NO
Potassium	1,030		EN[6]	Nutrient	NO	2.16E+02	YES	NO
Selenium	9.05		3.9E+01	0.1xRSL	NO	2.99E+00	YES	NO
Silver	0.743		3.9E+01	0.1xRSL	NO	7.28E-01	YES	NO
Sodium	42		EN6	Nutrient	NO	4.02E+01	YES	NO
Thallium	23.6		7.8E-02	0.1xRSL	YES	3.12E+00	YES	YES
Vanadium	187		3.9E+01	0.1xRSL	YES	3.91E+01	YES	YES
Zinc	426	J	2.3E+03	0.1xRSL	NO	9.47E+00	YES	NO
Organics								
Acetone	0.0542		6.1E+03	0.1xRSL	NO	--	--	NO
Cumene	0.0473		1.9E+02	0.1xRSL	NO	--	--	NO
Dichloromethane	0.00208		5.7E+01	RSL	NO	--	--	NO
Methyl Ethyl Ketone	0.00727		2.7E+03	0.1xRSL	NO	--	--	NO
Tetrachloroethylene (PCE)	0.000318	J	2.4E+01	RSL	NO	--	--	NO
Toluene	0.000902	J	4.9E+02	0.1xRSL	NO	--	--	NO
Benzo(G,H,I)Perylene	0.0716	J	NA[8]	NA[8]	NO	--	--	NO
Benzo[A]Anthracene	0.0684	J	1.1E+00	RSL	NO	--	--	NO
Benzo[A]Pyrene	0.0614	J	1.1E-01	RSL	NO	--	--	NO
Benzo[B]Fluoranthene	0.163	J	1.1E+00	RSL	NO	--	--	NO
Benzo[K]Fluoranthene	0.0658	J	1.1E+01	RSL	NO	--	--	NO
Bis(2-Ethylhexyl)Phthalate (DEHP)	0.0858		3.9E+01	RSL	NO	--	--	NO

PRELIMINARY HUMAN HEALTH COPC SCREENING FOR FORD BUILDING 690-N (Soil – 0 to 1 Feet)

Analyte	Max. Conc[1] *(mg/kg)*	Qual.	Human Health Screeng Value *(mg/kg)*	Human Health Screeng Value Source[2]	Exceeds Human Health Screeng Value?	2X Average Bckgrnd Conc.[3] *(mg/kg)*	Exceeds 2X Average Bckgrnd?[4]	COPC?[5]
Carbazole	0.0173	J	NA[8]	NA[8]	NO	--	--	NO
Chrysene	0.114	J	1.1E+02	RSL	NO	--	--	NO
Di-N-Butyl Phthalate	0.0338	J	6.3E+02	0.1xRSL	NO	--	--	NO
Fluoranthene	0.421	J	2.4E+02	0.1xRSL	NO	--	--	NO
Indeno[1,2,3-Cd]Pyrene	0.0767	J	1.1E+00	RSL	NO	--	--	NO
Pentachlorophenol	0.229	J	1.0E+00	RSL	NO	--	--	NO
Phenanthrene	0.238	J	NA[8]	NA[8]	NO	--	--	NO
Pyrene	0.309	J	1.8E+02	0.1xRSL	NO	--	--	NO
Pesticides/PCBS--								
Aroclor 1254	0.119		2.4E-01	RSL	NO	--	--	NO
Aroclor 1260	0.0713		2.4E-01	RSL	NO	--	--	NO
Radionuclides								
Cesium-137	1.153		4.6E-02	PRG	YES	0.28	NO	NO
Thorium-232[9]	1.64		9.9E-03	PRG	YES	1.80	NO	NO
Th-228	1.58	J	na[11]		na[11]			
Uranium-238[10]	2.6		1.2E-02	PRG	YES	1.01	YES	YES
U-233/234	1.22		na[11]		na[11]			
Th-230	2.6		na[11]		na[11]			

1. Maximum detected concentration 0- to 1-ft depth interval (samples FBFA-1 through FBFA-38).
2. Nonradiological RSLS are default residential soil values from the *EPA Regional Screening Levels Table*, dated May 2019. Radiological PRGS are residential values from the *EPA Preliminary Remediation Goals* website calculator, dated January 2019.
3. Background screening values obtained from *Background Soils Statistical Summary Report for Savannah River Site*, ERD-EN-2005,0223, Rev. 1, 10/06.
4. For screening purposes, maximum concentration of only the naturally-occurring (nonanthropogenic) constituents are compared to 2x average background concentration.
5. Constituents are identified as COPCS if the maximum detected concentration exceeds the human health screening value and the 2x average background concentration.
6. EN = essential nutrient, RSL not available for this constituent.
7. Chemical analysis for total chromium. A total chromium RSL is not available; hexavalent chromium RSL used as a conservative screen.
8. NA = not available, RSL for this constituent is not available.
9. Th-228 is a daughter product of Th-232 and can be used to estimate its activity since these constituents are in secular equilibrium. The highest detected activity in the entire decay chain was used in this assessment. The daughter products are not screened separately since they are considered in the th-232 secular equilibrium PRG.
10. U-234 and Th-230 are daughter products of U-238 and can be used to estimate its activity since these constituents are in secular equilibrium. The highest detected activity in the entire decay chain was used in this assessment. The daughter products are not screened separately since they are considered in the U-238 secular equilibrium PRG.
11. Not applicable per footnotes 9 and 10 above.

Bckgrd = background COPC = constituents of potential concern Screeng = screening
Conc. = concentration Qual. = qualification

PRELIMINARY ECOLOGICAL SCREENING LEVEL EVALUATION FOR FORD BUILDING 690-N
(Soil 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual.	Ecological Screeng Value[2] (mg/kg)	ESV Source[3]	Screeng Level HQ[4]	Exceeds ESV (HQ >1)?	2X Average Bckgrd (mg/kg)	Exceeds 2X Average Bckgrd	COPC?[6]
Inorganics									
Aluminum	16700		NA[8]	NA[8]	--	NO	1.05E+04	YES	NO
Antimony	0.541	J	2.7E-01	a	2	YES	2.69E+00	NO	NO
Arsenic	14.5		6.8E+00	b	2.1	YES	4.28E+00	YES	YES
Barium	40.7		1.1E+02	b	0.4	NO	3.91E+01	YES	NO
Beryllium	4.55		2.5E+00	b	1.8	YES	2.89E-01	YES	YES
Cadmium	1.03		2.7E-01	b	3.8	YES	4.83E-01	YES	NO
Calcium	5150		EN[7]	Nutrient	--	NO	4.76E+02	YES	NO
Chromium	230		2.6E+01	a	8.8	YES	1.54E+01	YES	YES
Cobalt	3.72		1.3E+01	ab		NO	1.55E+00	YES	NO
Copper	27.1		1.5E+01	b	1.8	YES	4.34E+00	YES	YES
Iron	47200		NA[8]	NA[8]	--	NO	1.27E+04	YES	NO
Lead	21.7		1.1E+01	a	2	YES	1.03E+01	YES	YES
Magnesium	2880		EN[7]	Nutrient	--	NO	2.75E+02	YES	NO
Manganese	540		2.2E+02	ab	2.5	YES	1.53E+02	YES	YES
Mercury	0.144		3.5E-04	ab	411	YES	7.10E-02	YES	YES
Nickel	8.17		9.7E+00	b	0.8	NO	3.48E+00	YES	NO
Potassium	1030		EN[7]	Nutrient	--	NO	2.16E+02	YES	NO
Selenium	9.05		5.2E-01	ab	17.4	YES	2.99E+00	YES	YES
Silver	0.743		2.6E+00	b	0.3	NO	7.28E-01	YES	NO
Sodium	42		EN[7]	Nutrient	--	NO	4.02E+01	YES	NO
Thallium	23.6		5.0E-02	a	472.0	YES	3.12E+00	YES	YES
Vanadium	187		6.7E+00	b	27.9	YES	3.91E+01	YES	YES
Zinc	426	J	4.6E+01	a	9.3	YES	9.47E+00	YES	YES
Organics									
Acetone	0.0542		1.2E+00	a	0.05	NO	--	--	NO
Cumene	0.0473		4.0E-02	a	1.18	YES	--	--	YES
Dichloromethane	0.00208		2.1E-01	a	0.01	NO	--	--	NO
Methyl Ethyl Ketone	0.00727		1.0E+00	a	0.01	NO	--	--	NO
Tetrachloroethylene	0.000318	J	6.0E-02	a	0.01	NO	--	--	NO
Toluene	0.000902	J	1.5E-01	a	0.01	NO	--	--	NO
Benzo(G,H,I)Perylene	0.0716	J	7.0E-02	a	1.02	YES	--	--	YES
Benzo[A]Anthracene	0.0684	J	7.3E-01	a	0.09	NO	--	--	NO
Benzo[A]Pyrene	0.0614	J	1.3E-01	a	0.47	NO	--	--	NO
Benzo[B]Fluoranthene	0.163	J	2.7E+00	a	0.06	NO	--	--	NO
Benzo(K)Fluoranthene	0.0658	J	1.3E-01	a	0.51	NO	--	--	NO
Bis(2-Ethylhexyl)Phthalate	0.0858		2.0E-02	ab	4.29	YES	--	--	YES
Carbazole	0.0173	J	7.0E-02	a	0.25	NO	--	--	NO

PRELIMINARY ECOLOGICAL SCREENING LEVEL EVALUATION FOR FORD BUILDING 690-N (Soil 0 to 1 Feet)

Analyte	Max. Conc.[1] (mg/kg)	Qual.	Ecological Screeng Value[2] (mg/kg)	ESV Source[3]	Screeng Level HQ[4]	Exceeds ESV (HQ >1)?	2X Average Bckgrd (mg/kg)	Exceeds 2X Average Bckgrd	COPC?[6]
Chrysene	0.114	J	3.1E+00	a	0.04	NO	--	--	NO
Di-N-Butylphthalate	0.0338	J	1.1E-02	a	3.07	YES	--	--	YES
Fluoranthene	0.421	J	1.0E+01	a	0.04	NO	--	--	NO
Indeno[1,2,3-Cd]Pyrene	0.0767	J	8.0E-02	a	0.96	NO	--	--	NO
Pentachlorophenol	0.229	J	2.1E+00	a	0.11	NO	--	--	NO
Phenanthrene	0.238	J	5.5E+00	b	0.04	NO	--	--	NO
Pyrene	0.309	J	1.0E+01	a	0.03	NO	--	--	NO
Pesticides/PCBS									
Aroclor 1254	0.119		4.1E-02	a	2.9	YES	--	--	YES
Aroclor 1260	0.0713		4.1E-02	a	1.7	YES	--	--	YES
Radionuclides									
Uranium-233/234	1.22		4.4E+02	b	0.003	NO			NO
Uranium-238	1.67		4.0E+02	b	0.004	NO			NO
Thorium-228	1.58	J	4.3E+01	b	0.037	NO			NO
Thorium-230	2.6		5.2E+01	b	0.1	NO			NO
Thorium-232	1.64		6.2E+00	b	0.3	NO			NO

1. Maximum detected concentration from 0- to 1-ft soil interval (samples FBFA-1 through FBFA-38).
2. ESV is most conservative value (lowest concentration) between EPA Region 4 and Los Alamos National Laboratory.
3. A = EPA Region 4 Ecological Risk Assessment Supplemental Guidance (2018), Table 3.
4. B = Los Alamos National Laboratory No Effect ESL for soil media (2015)
5. Screening level hazard quotient (HQ) = maximum detected concentration / ESV
6. Background screening values obtained from *Background Soils Statistical Summary Report For Savannah River Site*, ERD-EN-2005,0223, Rev. 1, 10/06. For screening purposes, maximum concentration of only the naturally-occurring (nonanthropogenic) constituents are compared to 2x average background concentration.
7. Constituents are identified as COPCS if the maximum detected concentration exceeds the ESV and the 2x average background concentration (if applicable).
8. EN = essential nutrient

Bckgrd = background
Conc. = concentration
COPC = constituents of potential concern
Qual. = qualification
Screeng = screening

This page was intentionally left blank.