Fill and Cover Verification for the D-Area Borrow Pit

ERD-EN-2019-0026

Revision 0

July 2019

See SPF for approvals

TABLE OF CONTENTS

Sample Collection and Analysis 2
Data Evaluation Method 3
Data Evaluation Results for the Common Fill Borrow Site 3
Conclusion 4
References 4

LIST OF FIGURES

Figure 1. Location of Common Fill Borrow Site Near D-Area 5
Figure 2. Sample Locations at the Common Fill Borrow Site 6

LIST OF TABLES

Table 1. D-Area Fill Material/Top Soil Evaluation For Common Fill Borrow Site - Samples DAABFILL01 Through DAABFILL64 7

LIST OF ATTACHMENTS

Attachment 1. Detected Results From Common Fill Borrow Site 11
Attachment 2. All Data From Common Fill Borrow Site 35

Fill Material and Top Soil Evaluation

The information presented in this document has been previously presented and approved in the *Removal Action Report for the 488-2D Ash Basin and 488-4D Ash Landfill (U)* (SRNS-RP-2017-00057, Appendix M, DAOU Fill Material and Top Soil Evaluation) (SRNS 2017), which is specific to the D-Area project. The purpose of this report is to provide a reference for verification of the D-Area Borrow Pit fill material and top soil for use at other sites at Savannah River Site (SRS). There is no new data and the evaluation remains the same.

Soil samples were collected from the Common Fill Borrow Site located near D Area at SRS and evaluated per the requirements of the *SRS Fill and Soil Cover Material Verification Protocol* (WSRC 2003). The soil was used as fill material and/or top soil for the 488-2D Ash Bash and the 488-4D Ash Landfill and is available for fill at other EC\ACP waste units. This evaluation concludes that the soil from this source area meets the requirements for use as fill material / top soil under an unrestricted (residential) land use scenario.

Sample Collection and Analysis

Samples were collected and analyzed in accordance with the testing requirements for common fill and top soil that are outlined in the *Removal Action Design Plan (RADP) for the 488-4D Ash Landfill and the 488-2D Ash Basin (U)* (SRNS 2015). Soil from the Common Fill Borrow Site that was used as fill material was sampled at an initial rate of one composite sample every 765 m^3 (1,000 yd^3) for the first 11,468 m^3 (15,000 yd^3); once this material was demonstrated to be acceptable, both by concentration and spatial distribution, representative samples were collected at a rate of one composite sample every 11,468 m^3 (15,000 yd^3) thereafter. Top soil was sampled at an initial rate of one composite sample every 765 m^3 (1,000 yd^3) for the first 7,646 m (10,000 yd^3); once this material was demonstrated to be acceptable, both by concentration and spatial distribution, representative samples were collected at a rate of one composite sample every 1,911 m^3 (2,500 yd^3) thereafter.

Each composite sample consisted of five sub-samples from the source. Each sub-sample taken from the working face of the pile consisted of representative soil taken for the entire vertical extent. The soil samples were analyzed for target analyte list, target compound list, gross alpha and non-volatile beta; samples exceeding the 20 pCi/g gross alpha and/or 50 pCi/g non-volatile beta screening limits triggered additional isotopic analysis.

Data Evaluation Method

The maximum detected concentration of each constituent was compared to the default residential soil values from the *USEPA Regional Screening Levels (RSLs)* website, dated May 2016 (USEPA 2016) for nonradiological constituents, and site-specific residential values obtained from the *USEPA Preliminary Remedial Goals (PRGs) for Radionuclides* website, dated November 2014 for radiological constituents. Constituents with maximum detected concentrations that exceeded these risk-based thresholds were then compared to the SRS background soil 95th percentile concentration identified in the *Background Soils Statistical Summary Report for the Savannah River Site* (WSRC 2006). Constituents that did not exceed these preliminary screening criteria met the acceptance criteria and were dropped from further evaluation; constituents that did not meet the preliminary screening criteria were further evaluated in an uncertainty discussion. The preliminary screening criteria are the same for fill material and top soil.

Data Evaluation Results for the Common Fill Borrow Site

The location of the Common Fill Borrow Site located near D Area at SRS is shown in Figure 1. A total of 64 samples (samples DAABFILL01 through DAABFILL64) were collected from this source; Figure 2 is a map of the sample locations. All detected results, sorted by ANALYTE from high concentration to low concentration, are provided as an attachment (Attachment 1). All analytical results, including nondetects, sorted by STATION ID, are provided in an attachment (Attachment 2).

The preliminary data evaluation is shown in Table 1. The maximum detected concentration of five constituents exceeded the residential RSL/PRG threshold (arsenic, chromium, radium-226[+D], thorium-232[+D], and uranium-238[+D]). The concentration of these constituents was then compared to the SRS background soil 95th percentile concentration (WSRC 2006). None of these

constituent concentrations exceeded the background comparison, and further evaluation in an uncertainty discussion is not warranted. This soil meets the requirements for use as fill material / top soil under an unrestricted (residential) land use scenario.

Conclusion

This evaluation concludes that the soil from the Common Fill Borrow Site meets the requirements for use as fill material / top soil under an unrestricted (residential) land use scenario.

References

SRNS, 2015. *Removal Action Design Plan (RADP) for the 488-4D Ash Landfill and the 488-2D Ash Basin (U),* Rev. 1.1, SRNS-RP-2014-00459, Savannah River Nuclear Solutions, Savannah River Site, Aiken SC

SRNS, 2017. *Removal Action Report (RAR) for the 488-2D Ash Basin and 488-4D Ash Basin Landfill (U)*, Rev. 1, SRNS-RP-2017-00057, Savannah River Nuclear Solutions, Savannah River Site, Aiken SC

USEPA, 2014. *USEPA Preliminary Remediation Goals for Radionuclides* website, United States Environmental Protection Agency, http://epa-prg-ornl.gov/radionuclides/

USEPA, 2016. *USEPA Regional Screening Levels* website, United States Environmental Protection Agency, http://epa.gov/reg3hwmd/risk/human/rb-concentration_table/index.htm

WSRC, 2003. *SRS Fill and Soil Cover Material Verification Protocol (U),* Technical Memorandum ERTEC-2003-00012, Westinghouse Savannah River Company, Savannah River Site, Aiken SC

WSRC, 2006. *Background Soils Statistical Summary Report for Savannah River Site (U),* Rev. 1, ERD-EN-2005-0223, Washington Savannah River Company, Savannah River Site, Aiken, SC

Figure 1. Location of Common Fill Borrow Site Near D-Area

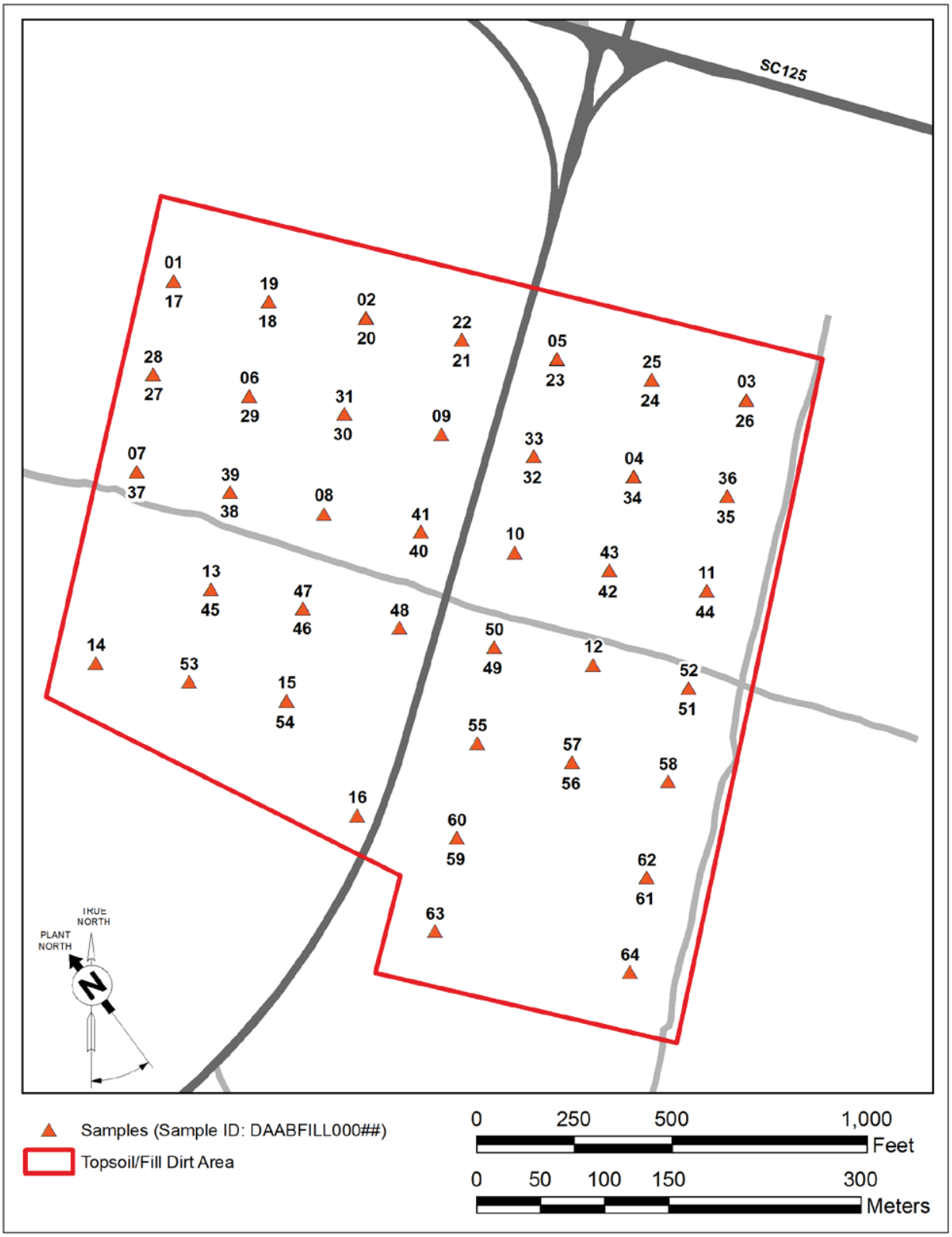

Figure 2. Sample Locations at the Common Fill Borrow Site

Table 1. D-Area Fill Material/Top Soil Evaluation For Common Fill Borrow Site - Samples DAABFILL01 Through DAABFILL64

Station ID	Analyte[1]	Maximum Result[2]	Units	Lab Qualifier	Residential RSL/PRG[3]	Max Result > RSL/PRG?	SRS 95th %tile[4]	Max Result > SRS 95th %tile?	Meets Clean Fill Criteria?[5]
Inorganics									
DAABFILL16	Aluminum	6,920	mg/kg		77,000	NO			YES
DAABFILL23	Antimony	0.992	mg/kg	J	31	NO			YES
DAABFILL35	Arsenic	6.59	mg/kg		0.68	YES	8.2	NO	YES
DAABFILL09	Barium	48	mg/kg		15,000	NO			YES
DAABFILL16	Beryllium	7.61	mg/kg		160	NO			YES
DAABFILL16	Cadmium	0.288	mg/kg	J	71	NO			YES
DAABFILL16	Calcium	345	mg/kg		EN[6]	NO			YES
DAABFILL16	Chromium	17.8	mg/kg		0.30	YES	29.92	NO	YES
DAABFILL06	Cobalt	1.75	mg/kg		23	NO			YES
DAABFILL06	Copper	4.53	mg/kg		3,100	NO			YES
DAABFILL16	Iron	30,900	mg/kg		55,000	NO			YES
DAABFILL05	Lead	7.37	mg/kg		400	NO			YES
DAABFILL16	Magnesium	378	mg/kg		EN[6]	NO			YES
DAABFILL06	Manganese	326	mg/kg		1,800	NO			YES
DAABFILL08	Mercury	0.111	mg/kg		11	NO			YES
DAABFILL16	Nickel	8.42	mg/kg		1,500	NO			YES
DAABFILL16	Potassium	414	mg/kg		EN[6]	NO			YES
DAABFILL49	Selenium	6.03	mg/kg		390	NO			YES
DAABFILL16	Silver	0.191	mg/kg	J	390	NO			YES
DAABFILL14	Sodium	52	mg/kg		EN[6]	NO			YES
DAABFILL05	Vanadium	49.8	mg/kg		390	NO			YES
DAABFILL16	Zinc	27.5	mg/kg		23,000	NO			YES
Organics									
DAABFILL57	Acetone	0.0924	mg/kg		61,000	NO			YES
DAABFILL59	Cumene (Isopropylbenzene)	0.00038	mg/kg	J	1,900	NO			YES

Table 1. D-Area Fill Material/Top Soil Evaluation For Common Fill Borrow Site - Samples DAABFILL01 Through DAABFILL64 (Continued)

Station ID	Analyte[1]	Maximum Result[2]	Units	Lab Qualifier	Residential RSL/PRG[3]	Max Result > RSL/PRG?	SRS 95th %tile[4]	Max Result > SRS 95th %tile?	Meets Clean Fill Criteria?[5]
Organics *(cont'd)*									
DAABFILL50	Dichloromethane (Methylene Chloride)	0.00308	mg/kg	J	57	NO			YES
DAABFILL34	Ethylbenzene	0.000437	mg/kg	J	5.8	NO			YES
DAABFILL34	M,P-xylene	0.00186	mg/kg	J	550	NO			YES
DAABFILL57	Methyl Ethyl Ketone	0.0716	mg/kg		27,000	NO			YES
DAABFILL34	O-xylene	0.000537	mg/kg	J	650	NO			YES
DAABFILL61	Styrene	0.00602	mg/kg		6,000	NO			YES
DAABFILL04	Tetrachloroethylene (PCE)	0.000655	mg/kg	J	24	NO			YES
DAABFILL57	Benzoic Acid	0.759	mg/kg		250,000	NO			YES
DAABFILL02	Di-N-Butyl Phthalate	0.152	mg/kg	J	6,300	NO			YES
DAABFILL57	M/P-Cresol	0.112	mg/kg	J	6,300	NO			YES
DAABFILL54	Safrole	0.167	mg/kg	J	0.55	NO			YES
Pesticides/PCBs									
DAABFILL50	Aroclor 1260	0.0138	mg/kg		0.24	NO			YES
DAABFILL43	DDE	0.00173	mg/kg		2.0	NO			YES
DAABFILL48	DDT	0.00165	mg/kg		1.9	NO			YES
DAABFILL26	Endosulfan Sulfate	0.000582	mg/kg	J	470	NO			YES
DAABFILL06	Methoxychlor	0.00219	mg/kg	J	320	NO			YES
Radionuclides									
DAABFILL16	Radium-226(+D)	1.06	pCi/g		0.0138	YES	1.195	NO	YES
DAABFILL16	Thorium-230	0.957	pCi/g		5.07	NO			YES
DAABFILL14	Thorium-232(+D)	1.88	pCi/g		0.0268	YES	1.94	NO	YES

Table 1. D-Area Fill Material/Top Soil Evaluation For Common Fill Borrow Site - Samples DAABFILL01 Through DAABFILL64 (Continued/End)

Station ID	Analyte[1]	Maximum Result[2]	Units	Lab Qualifier	Residential RSL/PRG[3]	Max Result > RSL/PRG?	SRS 95th %tile[4]	Max Result > SRS 95th %tile?	Meets Clean Fill Criteria?[5]
Radionuclides *(cont'd)*									
DAABFILL14	Radium-228	1.79	pCi/g		NA[7]	NA[7]			YES
DAABFILL14	Thorium-228	1.91	pCi/g		NA[7]	NA[7]			YES
DAABFILL16	Uranium-233/234	0.876	pCi/g		5.63	NO			YES
DAABFILL16	Uranium-238(+D)	0.902	pCi/g		0.798	YES	1.2175	NO	YES

1. Analytes detected from samples DAABFILL01 through DAABFILL64 (64 total).
2. Maximum detected concentration from samples DAABFILL01 through DAABFILL64.
3. Residential RSLs from *USEPA Regional Screening Levels* table, dated May 2016. Residential PRGs are site-specific values derived using the *USEPA Radionuclide Preliminary Remediation Goals for Superfund* website calculator and eliminating the fruit and vegetable consumption pathways. All other inputs are default parameters.
4. SRS 95th percentile concentration obtained from the *Background Soils Statistical Summary Report for Savannah River Site*, ERD-EN-2005-0223, Rev.1, Appendix B-2.
5. Clean fill criteria described in Technical Memorandum *SRS Fill and Cover Material Verification Protocol (U),* ERTEC-2003-00012, December 18, 2003.
6. EN = essential nutrient; RSL is not available for this constituent.
7. NA = not applicable: radium-228 and thorium-228 are daughter products of thorium-232. In the absence of a reported result for thorium-232, the activities of these daughter products can be used to estimate the activity of thorium-232 since these constituents are in secular equilibrium. The thorium-232(+D) PRG is then used in the screening comparison. A separate screen for radium-228 and thorium-228 is not performed since these are considered in the thorium-232(+D) PRG calculation.

ATTACHMENTS

Attachment 1 - Detected Results from Common Fill Borrow Site Samples DAABFILL01 through DAABFILL64

Attachment 2 - All Data from Common Fill Borrow Site Samples DAABFILL01 through DAABFILL64

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL16	EPA6010C	Aluminum	6,920,000	µg/kg		7,110	20,900	µg/kg
DAABFILL44	EPA6010C	Aluminum	5,910,000	µg/kg		6,360	18,700	µg/kg
DAABFILL09	EPA6010C	Aluminum	5,430,000	µg/kg		7,060	20,800	µg/kg
DAABFILL35	EPA6010C	Aluminum	4,550,000	µg/kg		6,960	20,500	µg/kg
DAABFILL13	EPA6010C	Aluminum	4,340,000	µg/kg		6,490	19,100	µg/kg
DAABFILL12	EPA6010C	Aluminum	4,230,000	µg/kg		7,330	21,600	µg/kg
DAABFILL05	EPA6010C	Aluminum	4,020,000	µg/kg		7,490	22,000	µg/kg
DAABFILL27	EPA6010C	Aluminum	3,960,000	µg/kg		7,580	22,300	µg/kg
DAABFILL25	EPA6010C	Aluminum	3,550,000	µg/kg		7,070	20,800	µg/kg
DAABFILL34	EPA6010C	Aluminum	3,370,000	µg/kg		6,920	20,400	µg/kg
DAABFILL07	EPA6010C	Aluminum	3,360,000	µg/kg		6,790	20,000	µg/kg
DAABFILL14	EPA6010C	Aluminum	3,150,000	µg/kg		6,680	19,700	µg/kg
DAABFILL11	EPA6010C	Aluminum	3,110,000	µg/kg		7,020	20,700	µg/kg
DAABFILL02	EPA6010C	Aluminum	2,980,000	µg/kg		6,540	19,200	µg/kg
DAABFILL04	EPA6010C	Aluminum	2,980,000	µg/kg		7,180	21,100	µg/kg
DAABFILL01	EPA6010C	Aluminum	2,920,000	µg/kg		6,560	19,300	µg/kg
DAABFILL06	EPA6010C	Aluminum	2,870,000	µg/kg		6,490	19,100	µg/kg
DAABFILL08	EPA6010C	Aluminum	2,850,000	µg/kg		6,530	19,200	µg/kg
DAABFILL10	EPA6010C	Aluminum	2,710,000	µg/kg		6,990	20,600	µg/kg
DAABFILL28	EPA6010C	Aluminum	2,550,000	µg/kg		6,840	20,100	µg/kg
DAABFILL26	EPA6010C	Aluminum	2,450,000	µg/kg		7,270	21,400	µg/kg
DAABFILL32	EPA6010C	Aluminum	2,270,000	µg/kg		7,400	21,800	µg/kg
DAABFILL22	EPA6010C	Aluminum	2,190,000	µg/kg		6,190	18,200	µg/kg
DAABFILL03	EPA6010C	Aluminum	2,180,000	µg/kg		7,010	20,600	µg/kg
DAABFILL30	EPA6010C	Aluminum	2,170,000	µg/kg		7,230	21,300	µg/kg
DAABFILL24	EPA6010C	Aluminum	2,040,000	µg/kg		7,390	21,700	µg/kg
DAABFILL42	EPA6010C	Aluminum	1,960,000	µg/kg		7,390	21,700	µg/kg
DAABFILL56	EPA6010C	Aluminum	1,910,000	µg/kg		7,820	23,000	µg/kg
DAABFILL33	EPA6010C	Aluminum	1,870,000	µg/kg		7,020	20,600	µg/kg
DAABFILL49	EPA6010C	Aluminum	1,870,000	µg/kg		7,690	22,600	µg/kg
DAABFILL62	EPA6010C	Aluminum	1,860,000	µg/kg		6,790	20,000	µg/kg
DAABFILL29	EPA6010C	Aluminum	1,850,000	µg/kg		7,640	22,500	µg/kg
DAABFILL55	EPA6010C	Aluminum	1,850,000	µg/kg		7,950	23,400	µg/kg
DAABFILL59	EPA6010C	Aluminum	1,560,000	µg/kg		6,790	20,000	µg/kg
DAABFILL47	EPA6010C	Aluminum	1,510,000	µg/kg		7,120	21,000	µg/kg
DAABFILL21	EPA6010C	Aluminum	1,480,000	µg/kg		7,460	22,000	µg/kg
DAABFILL48	EPA6010C	Aluminum	1,470,000	µg/kg		7,600	22,300	µg/kg
DAABFILL15	EPA6010C	Aluminum	1,440,000	µg/kg		6,500	19,100	µg/kg
DAABFILL17	EPA6010C	Aluminum	1,380,000	µg/kg		7,850	23,100	µg/kg
DAABFILL31	EPA6010C	Aluminum	1,370,000	µg/kg		7,150	21,000	µg/kg
DAABFILL23	EPA6010C	Aluminum	1,360,000	µg/kg		7,240	21,300	µg/kg
DAABFILL60	EPA6010C	Aluminum	1,360,000	µg/kg		6,980	20,500	µg/kg
DAABFILL63	EPA6010C	Aluminum	1,350,000	µg/kg		8,400	24,700	µg/kg
DAABFILL36	EPA6010C	Aluminum	1,220,000	µg/kg		6,460	19,000	µg/kg
DAABFILL37	EPA6010C	Aluminum	1,220,000	µg/kg		7,570	22,300	µg/kg
DAABFILL43	EPA6010C	Aluminum	1,180,000	µg/kg		6,730	19,800	µg/kg
DAABFILL50	EPA6010C	Aluminum	1,180,000	µg/kg		6,670	19,600	µg/kg
DAABFILL19	EPA6010C	Aluminum	1,170,000	µg/kg		8,120	23,900	µg/kg
DAABFILL39	EPA6010C	Aluminum	1,170,000	µg/kg		6,980	20,500	µg/kg
DAABFILL64	EPA6010C	Aluminum	1,140,000	µg/kg		6,930	20,400	µg/kg
DAABFILL54	EPA6010C	Aluminum	1,110,000	µg/kg		6,880	20,200	µg/kg
DAABFILL20	EPA6010C	Aluminum	1,080,000	µg/kg		7,420	21,800	µg/kg
DAABFILL41	EPA6010C	Aluminum	1,030,000	µg/kg		6,770	19,900	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL40	EPA6010C	Aluminum	949,000	µg/kg		6,850	20,200	µg/kg
DAABFILL52	EPA6010C	Aluminum	931,000	µg/kg		6,860	20,200	µg/kg
DAABFILL57	EPA6010C	Aluminum	915,000	µg/kg		7,210	21,200	µg/kg
DAABFILL61	EPA6010C	Aluminum	902,000	µg/kg		7,690	22,600	µg/kg
DAABFILL18	EPA6010C	Aluminum	873,000	µg/kg		7,070	20,800	µg/kg
DAABFILL53	EPA6010C	Aluminum	807,000	µg/kg		6,620	19,500	µg/kg
DAABFILL51	EPA6010C	Aluminum	770,000	µg/kg		6,920	20,300	µg/kg
DAABFILL38	EPA6010C	Aluminum	653,000	µg/kg		6,990	20,600	µg/kg
DAABFILL58	EPA6010C	Aluminum	580,000	µg/kg		7,010	20,600	µg/kg
DAABFILL46	EPA6010C	Aluminum	497,000	µg/kg		7,200	21,200	µg/kg
DAABFILL45	EPA6010C	Aluminum	380,000	µg/kg		6,540	19,200	µg/kg
DAABFILL23	EPA6010C	Antimony	992	µg/kg	J	351	1,060	µg/kg
DAABFILL27	EPA6010C	Antimony	654	µg/kg	J	368	1,110	µg/kg
DAABFILL49	EPA6010C	Antimony	523	µg/kg	J	373	1,130	µg/kg
DAABFILL31	EPA6010C	Antimony	472	µg/kg	J	347	1,050	µg/kg
DAABFILL17	EPA6010C	Antimony	441	µg/kg	J	381	1,150	µg/kg
DAABFILL50	EPA6010C	Antimony	363	µg/kg	J	324	981	µg/kg
DAABFILL47	EPA6010C	Antimony	361	µg/kg	J	346	1,050	µg/kg
DAABFILL35	EPA6010C	Arsenic	6,590	µg/kg		512	3,070	µg/kg
DAABFILL34	EPA6010C	Arsenic	6,140	µg/kg		509	3,050	µg/kg
DAABFILL32	EPA6010C	Arsenic	6,030	µg/kg		544	3,260	µg/kg
DAABFILL26	EPA6010C	Arsenic	5,560	µg/kg		534	3,210	µg/kg
DAABFILL23	EPA6010C	Arsenic	4,620	µg/kg		532	3,190	µg/kg
DAABFILL44	EPA6010C	Arsenic	4,570	µg/kg		468	2,810	µg/kg
DAABFILL36	EPA6010C	Arsenic	3,560	µg/kg		475	2,850	µg/kg
DAABFILL16	EPA6010C	Arsenic	3,550	µg/kg		523	3,140	µg/kg
DAABFILL43	EPA6010C	Arsenic	3,470	µg/kg		495	2,970	µg/kg
DAABFILL13	EPA6010C	Arsenic	2,170	µg/kg	J	477	2,860	µg/kg
DAABFILL09	EPA6010C	Arsenic	1,650	µg/kg	J	519	3,120	µg/kg
DAABFILL12	EPA6010C	Arsenic	1,630	µg/kg	J	539	3,240	µg/kg
DAABFILL05	EPA6010C	Arsenic	1,560	µg/kg	J	550	3,300	µg/kg
DAABFILL14	EPA6010C	Arsenic	1,450	µg/kg	J	491	2,950	µg/kg
DAABFILL11	EPA6010C	Arsenic	1,210	µg/kg	J	516	3,100	µg/kg
DAABFILL10	EPA6010C	Arsenic	1,060	µg/kg	J	514	3,080	µg/kg
DAABFILL06	EPA6010C	Arsenic	935	µg/kg	J	477	2,860	µg/kg
DAABFILL07	EPA6010C	Arsenic	842	µg/kg	J	500	3,000	µg/kg
DAABFILL04	EPA6010C	Arsenic	689	µg/kg	J	528	3,170	µg/kg
DAABFILL01	EPA6010C	Arsenic	647	µg/kg	J	482	2,890	µg/kg
DAABFILL08	EPA6010C	Arsenic	637	µg/kg	J	480	2,880	µg/kg
DAABFILL09	EPA6010C	Barium	48,000	µg/kg		104	519	µg/kg
DAABFILL07	EPA6010C	Barium	39,300	µg/kg		100	500	µg/kg
DAABFILL06	EPA6010C	Barium	38,500	µg/kg		95	477	µg/kg
DAABFILL13	EPA6010C	Barium	30,200	µg/kg		95	477	µg/kg
DAABFILL16	EPA6010C	Barium	27,600	µg/kg		105	523	µg/kg
DAABFILL01	EPA6010C	Barium	25,500	µg/kg		97	482	µg/kg
DAABFILL08	EPA6010C	Barium	21,700	µg/kg		96	480	µg/kg
DAABFILL25	EPA6010C	Barium	21,000	µg/kg		104	520	µg/kg
DAABFILL12	EPA6010C	Barium	19,500	µg/kg		108	539	µg/kg
DAABFILL28	EPA6010C	Barium	19,500	µg/kg		101	503	µg/kg
DAABFILL04	EPA6010C	Barium	18,400	µg/kg		106	528	µg/kg
DAABFILL44	EPA6010C	Barium	17,200	µg/kg		94	468	µg/kg
DAABFILL02	EPA6010C	Barium	16,900	µg/kg		96	481	µg/kg
DAABFILL22	EPA6010C	Barium	16,700	µg/kg		91	455	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL14	EPA6010C	Barium	16,500	µg/kg		98	491	µg/kg
DAABFILL59	EPA6010C	Barium	16,400	µg/kg		100	499	µg/kg
DAABFILL62	EPA6010C	Barium	14,400	µg/kg		100	499	µg/kg
DAABFILL47	EPA6010C	Barium	13,000	µg/kg		105	524	µg/kg
DAABFILL05	EPA6010C	Barium	12,900	µg/kg		110	550	µg/kg
DAABFILL36	EPA6010C	Barium	12,600	µg/kg		95	475	µg/kg
DAABFILL34	EPA6010C	Barium	11,700	µg/kg		102	509	µg/kg
DAABFILL11	EPA6010C	Barium	11,500	µg/kg		103	516	µg/kg
DAABFILL56	EPA6010C	Barium	11,100	µg/kg		115	575	µg/kg
DAABFILL31	EPA6010C	Barium	10,700	µg/kg		105	526	µg/kg
DAABFILL03	EPA6010C	Barium	10,400	µg/kg		103	515	µg/kg
DAABFILL33	EPA6010C	Barium	10,200	µg/kg		103	516	µg/kg
DAABFILL10	EPA6010C	Barium	10,100	µg/kg		103	514	µg/kg
DAABFILL49	EPA6010C	Barium	10,100	µg/kg		113	565	µg/kg
DAABFILL27	EPA6010C	Barium	9,680	µg/kg		111	557	µg/kg
DAABFILL60	EPA6010C	Barium	9,650	µg/kg		103	513	µg/kg
DAABFILL35	EPA6010C	Barium	9,000	µg/kg		102	512	µg/kg
DAABFILL42	EPA6010C	Barium	8,860	µg/kg		109	544	µg/kg
DAABFILL18	EPA6010C	Barium	8,570	µg/kg		104	520	µg/kg
DAABFILL39	EPA6010C	Barium	8,310	µg/kg		103	513	µg/kg
DAABFILL64	EPA6010C	Barium	8,140	µg/kg		102	510	µg/kg
DAABFILL43	EPA6010C	Barium	8,090	µg/kg		99	495	µg/kg
DAABFILL29	EPA6010C	Barium	7,980	µg/kg		112	562	µg/kg
DAABFILL50	EPA6010C	Barium	7,880	µg/kg		98	490	µg/kg
DAABFILL37	EPA6010C	Barium	7,790	µg/kg		111	556	µg/kg
DAABFILL57	EPA6010C	Barium	7,570	µg/kg		106	530	µg/kg
DAABFILL26	EPA6010C	Barium	7,170	µg/kg		107	534	µg/kg
DAABFILL52	EPA6010C	Barium	6,810	µg/kg		101	504	µg/kg
DAABFILL30	EPA6010C	Barium	6,350	µg/kg		106	532	µg/kg
DAABFILL55	EPA6010C	Barium	6,210	µg/kg		117	584	µg/kg
DAABFILL41	EPA6010C	Barium	6,070	µg/kg		100	498	µg/kg
DAABFILL19	EPA6010C	Barium	5,900	µg/kg		119	597	µg/kg
DAABFILL54	EPA6010C	Barium	5,900	µg/kg		101	506	µg/kg
DAABFILL17	EPA6010C	Barium	5,780	µg/kg		115	577	µg/kg
DAABFILL21	EPA6010C	Barium	5,640	µg/kg		110	549	µg/kg
DAABFILL63	EPA6010C	Barium	5,520	µg/kg		124	618	µg/kg
DAABFILL20	EPA6010C	Barium	5,050	µg/kg		109	546	µg/kg
DAABFILL48	EPA6010C	Barium	4,910	µg/kg		112	559	µg/kg
DAABFILL40	EPA6010C	Barium	4,860	µg/kg		101	504	µg/kg
DAABFILL32	EPA6010C	Barium	4,580	µg/kg		109	544	µg/kg
DAABFILL51	EPA6010C	Barium	4,440	µg/kg		102	509	µg/kg
DAABFILL15	EPA6010C	Barium	4,420	µg/kg		96	478	µg/kg
DAABFILL53	EPA6010C	Barium	4,230	µg/kg		97	487	µg/kg
DAABFILL58	EPA6010C	Barium	3,510	µg/kg		103	516	µg/kg
DAABFILL61	EPA6010C	Barium	3,480	µg/kg		113	565	µg/kg
DAABFILL38	EPA6010C	Barium	3,020	µg/kg		103	514	µg/kg
DAABFILL46	EPA6010C	Barium	2,910	µg/kg		106	529	µg/kg
DAABFILL24	EPA6010C	Barium	2,880	µg/kg		109	543	µg/kg
DAABFILL23	EPA6010C	Barium	2,720	µg/kg		106	532	µg/kg
DAABFILL45	EPA6010C	Barium	2,060	µg/kg		96	481	µg/kg
DAABFILL16	EPA6010C	Beryllium	7,610	µg/kg		105	523	µg/kg
DAABFILL13	EPA6010C	Beryllium	609	µg/kg		95	477	µg/kg
DAABFILL14	EPA6010C	Beryllium	427	µg/kg	J	98	491	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL09	EPA6010C	Beryllium	232	µg/kg	J	104	519	µg/kg
DAABFILL06	EPA6010C	Beryllium	209	µg/kg	J	95	477	µg/kg
DAABFILL07	EPA6010C	Beryllium	193	µg/kg	J	100	500	µg/kg
DAABFILL08	EPA6010C	Beryllium	162	µg/kg	J	96	480	µg/kg
DAABFILL35	EPA6010C	Beryllium	141	µg/kg	J	102	512	µg/kg
DAABFILL04	EPA6010C	Beryllium	140	µg/kg	J	106	528	µg/kg
DAABFILL01	EPA6010C	Beryllium	133	µg/kg	J	97	482	µg/kg
DAABFILL25	EPA6010C	Beryllium	127	µg/kg	J	104	520	µg/kg
DAABFILL12	EPA6010C	Beryllium	124	µg/kg	J	108	539	µg/kg
DAABFILL44	EPA6010C	Beryllium	120	µg/kg	J	94	468	µg/kg
DAABFILL02	EPA6010C	Beryllium	117	µg/kg	J	96	481	µg/kg
DAABFILL11	EPA6010C	Beryllium	117	µg/kg	J	103	516	µg/kg
DAABFILL36	EPA6010C	Beryllium	106	µg/kg	J	95	475	µg/kg
DAABFILL22	EPA6010C	Beryllium	103	µg/kg	J	91	455	µg/kg
DAABFILL43	EPA6010C	Beryllium	101	µg/kg	J	99	495	µg/kg
DAABFILL16	EPA6010C	Cadmium	288	µg/kg	J	105	523	µg/kg
DAABFILL13	EPA6010C	Cadmium	99	µg/kg	J	95	477	µg/kg
DAABFILL16	EPA6010C	Calcium	345,000	µg/kg		8,360	26,100	µg/kg
DAABFILL13	EPA6010C	Calcium	203,000	µg/kg		7,640	23,900	µg/kg
DAABFILL09	EPA6010C	Calcium	175,000	µg/kg		8,310	26,000	µg/kg
DAABFILL14	EPA6010C	Calcium	150,000	µg/kg		7,860	24,600	µg/kg
DAABFILL12	EPA6010C	Calcium	148,000	µg/kg		8,630	27,000	µg/kg
DAABFILL27	EPA6010C	Calcium	142,000	µg/kg		8,920	27,900	µg/kg
DAABFILL10	EPA6010C	Calcium	138,000	µg/kg		8,220	25,700	µg/kg
DAABFILL07	EPA6010C	Calcium	124,000	µg/kg		7,990	25,000	µg/kg
DAABFILL06	EPA6010C	Calcium	123,000	µg/kg		7,630	23,800	µg/kg
DAABFILL11	EPA6010C	Calcium	119,000	µg/kg		8,260	25,800	µg/kg
DAABFILL34	EPA6010C	Calcium	115,000	µg/kg		8,140	25,400	µg/kg
DAABFILL08	EPA6010C	Calcium	113,000	µg/kg		7,690	24,000	µg/kg
DAABFILL44	EPA6010C	Calcium	99,900	µg/kg		7,480	23,400	µg/kg
DAABFILL35	EPA6010C	Calcium	78,900	µg/kg		8,190	25,600	µg/kg
DAABFILL04	EPA6010C	Calcium	74,200	µg/kg		8,440	26,400	µg/kg
DAABFILL25	EPA6010C	Calcium	73,100	µg/kg		8,310	26,000	µg/kg
DAABFILL30	EPA6010C	Calcium	62,400	µg/kg		8,510	26,600	µg/kg
DAABFILL42	EPA6010C	Calcium	62,400	µg/kg		8,700	27,200	µg/kg
DAABFILL22	EPA6010C	Calcium	61,600	µg/kg		7,280	22,800	µg/kg
DAABFILL55	EPA6010C	Calcium	56,300	µg/kg		9,350	29,200	µg/kg
DAABFILL49	EPA6010C	Calcium	55,400	µg/kg		9,040	28,300	µg/kg
DAABFILL21	EPA6010C	Calcium	54,300	µg/kg		8,780	27,400	µg/kg
DAABFILL59	EPA6010C	Calcium	51,900	µg/kg		7,990	25,000	µg/kg
DAABFILL29	EPA6010C	Calcium	49,300	µg/kg		8,990	28,100	µg/kg
DAABFILL17	EPA6010C	Calcium	38,000	µg/kg		9,230	28,800	µg/kg
DAABFILL01	EPA6010C	Calcium	37,900	µg/kg		7,720	24,100	µg/kg
DAABFILL28	EPA6010C	Calcium	37,700	µg/kg		8,040	25,100	µg/kg
DAABFILL54	EPA6010C	Calcium	37,100	µg/kg		8,090	25,300	µg/kg
DAABFILL63	EPA6010C	Calcium	34,500	µg/kg		9,880	30,900	µg/kg
DAABFILL62	EPA6010C	Calcium	34,200	µg/kg		7,990	25,000	µg/kg
DAABFILL37	EPA6010C	Calcium	34,100	µg/kg		8,900	27,800	µg/kg
DAABFILL48	EPA6010C	Calcium	29,700	µg/kg		8,940	27,900	µg/kg
DAABFILL64	EPA6010C	Calcium	29,000	µg/kg		8,160	25,500	µg/kg
DAABFILL02	EPA6010C	Calcium	25,600	µg/kg		7,690	24,000	µg/kg
DAABFILL47	EPA6010C	Calcium	25,300	µg/kg	J	8,380	26,200	µg/kg
DAABFILL05	EPA6010C	Calcium	24,900	µg/kg	J	8,810	27,500	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL40	EPA6010C	Calcium	24,000	µg/kg	J	8,060	25,200	µg/kg
DAABFILL33	EPA6010C	Calcium	23,900	µg/kg	J	8,250	25,800	µg/kg
DAABFILL53	EPA6010C	Calcium	23,900	µg/kg	J	7,790	24,400	µg/kg
DAABFILL19	EPA6010C	Calcium	23,300	µg/kg	J	9,560	29,900	µg/kg
DAABFILL61	EPA6010C	Calcium	23,100	µg/kg	J	9,050	28,300	µg/kg
DAABFILL31	EPA6010C	Calcium	23,000	µg/kg	J	8,410	26,300	µg/kg
DAABFILL56	EPA6010C	Calcium	22,400	µg/kg	J	9,200	28,800	µg/kg
DAABFILL32	EPA6010C	Calcium	21,700	µg/kg	J	8,710	27,200	µg/kg
DAABFILL20	EPA6010C	Calcium	21,300	µg/kg	J	8,730	27,300	µg/kg
DAABFILL60	EPA6010C	Calcium	20,900	µg/kg	J	8,210	25,600	µg/kg
DAABFILL03	EPA6010C	Calcium	20,100	µg/kg	J	8,240	25,800	µg/kg
DAABFILL50	EPA6010C	Calcium	19,100	µg/kg	J	7,840	24,500	µg/kg
DAABFILL26	EPA6010C	Calcium	18,500	µg/kg	J	8,550	26,700	µg/kg
DAABFILL38	EPA6010C	Calcium	17,300	µg/kg	J	8,220	25,700	µg/kg
DAABFILL39	EPA6010C	Calcium	16,900	µg/kg	J	8,210	25,600	µg/kg
DAABFILL15	EPA6010C	Calcium	15,700	µg/kg	J	7,650	23,900	µg/kg
DAABFILL23	EPA6010C	Calcium	15,100	µg/kg	J	8,520	26,600	µg/kg
DAABFILL52	EPA6010C	Calcium	13,700	µg/kg	J	8,070	25,200	µg/kg
DAABFILL57	EPA6010C	Calcium	13,100	µg/kg	J	8,480	26,500	µg/kg
DAABFILL36	EPA6010C	Calcium	13,000	µg/kg	J	7,600	23,700	µg/kg
DAABFILL18	EPA6010C	Calcium	12,800	µg/kg	J	8,310	26,000	µg/kg
DAABFILL43	EPA6010C	Calcium	12,800	µg/kg	J	7,910	24,700	µg/kg
DAABFILL46	EPA6010C	Calcium	12,600	µg/kg	J	8,470	26,500	µg/kg
DAABFILL51	EPA6010C	Calcium	12,000	µg/kg	J	8,140	25,400	µg/kg
DAABFILL58	EPA6010C	Calcium	11,900	µg/kg	J	8,250	25,800	µg/kg
DAABFILL41	EPA6010C	Calcium	10,300	µg/kg	J	7,970	24,900	µg/kg
DAABFILL16	EPA6010C	Chromium	17,800	µg/kg		157	523	µg/kg
DAABFILL05	EPA6010C	Chromium	13,700	µg/kg		165	550	µg/kg
DAABFILL32	EPA6010C	Chromium	12,400	µg/kg		163	544	µg/kg
DAABFILL13	EPA6010C	Chromium	11,800	µg/kg		143	477	µg/kg
DAABFILL14	EPA6010C	Chromium	11,800	µg/kg		147	491	µg/kg
DAABFILL35	EPA6010C	Chromium	10,500	µg/kg		154	512	µg/kg
DAABFILL27	EPA6010C	Chromium	10,400	µg/kg		167	557	µg/kg
DAABFILL44	EPA6010C	Chromium	10,300	µg/kg		140	468	µg/kg
DAABFILL12	EPA6010C	Chromium	7,630	µg/kg		162	539	µg/kg
DAABFILL24	EPA6010C	Chromium	7,330	µg/kg		163	543	µg/kg
DAABFILL26	EPA6010C	Chromium	7,120	µg/kg		160	534	µg/kg
DAABFILL34	EPA6010C	Chromium	6,760	µg/kg		153	509	µg/kg
DAABFILL23	EPA6010C	Chromium	5,710	µg/kg		160	532	µg/kg
DAABFILL10	EPA6010C	Chromium	5,060	µg/kg		154	514	µg/kg
DAABFILL09	EPA6010C	Chromium	4,990	µg/kg		156	519	µg/kg
DAABFILL15	EPA6010C	Chromium	4,920	µg/kg		143	478	µg/kg
DAABFILL11	EPA6010C	Chromium	4,000	µg/kg		155	516	µg/kg
DAABFILL04	EPA6010C	Chromium	3,220	µg/kg		158	528	µg/kg
DAABFILL07	EPA6010C	Chromium	3,210	µg/kg		150	500	µg/kg
DAABFILL25	EPA6010C	Chromium	3,100	µg/kg		156	520	µg/kg
DAABFILL08	EPA6010C	Chromium	2,990	µg/kg		144	480	µg/kg
DAABFILL01	EPA6010C	Chromium	2,840	µg/kg		145	482	µg/kg
DAABFILL42	EPA6010C	Chromium	2,690	µg/kg		163	544	µg/kg
DAABFILL02	EPA6010C	Chromium	2,640	µg/kg		144	481	µg/kg
DAABFILL06	EPA6010C	Chromium	2,480	µg/kg		143	477	µg/kg
DAABFILL03	EPA6010C	Chromium	2,420	µg/kg		155	515	µg/kg
DAABFILL29	EPA6010C	Chromium	2,050	µg/kg		169	562	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL30	EPA6010C	Chromium	2,050	µg/kg		160	532	µg/kg
DAABFILL28	EPA6010C	Chromium	1,950	µg/kg		151	503	µg/kg
DAABFILL40	EPA6010C	Chromium	1,760	µg/kg		151	504	µg/kg
DAABFILL63	EPA6010C	Chromium	1,640	µg/kg		185	618	µg/kg
DAABFILL22	EPA6010C	Chromium	1,620	µg/kg		137	455	µg/kg
DAABFILL51	EPA6010C	Chromium	1,580	µg/kg		153	509	µg/kg
DAABFILL33	EPA6010C	Chromium	1,540	µg/kg		155	516	µg/kg
DAABFILL62	EPA6010C	Chromium	1,510	µg/kg		150	499	µg/kg
DAABFILL48	EPA6010C	Chromium	1,490	µg/kg		168	559	µg/kg
DAABFILL56	EPA6010C	Chromium	1,480	µg/kg		173	575	µg/kg
DAABFILL64	EPA6010C	Chromium	1,480	µg/kg		153	510	µg/kg
DAABFILL49	EPA6010C	Chromium	1,470	µg/kg		170	565	µg/kg
DAABFILL59	EPA6010C	Chromium	1,420	µg/kg		150	499	µg/kg
DAABFILL17	EPA6010C	Chromium	1,330	µg/kg		173	577	µg/kg
DAABFILL50	EPA6010C	Chromium	1,330	µg/kg		147	490	µg/kg
DAABFILL20	EPA6010C	Chromium	1,320	µg/kg		164	546	µg/kg
DAABFILL60	EPA6010C	Chromium	1,240	µg/kg		154	513	µg/kg
DAABFILL37	EPA6010C	Chromium	1,230	µg/kg		167	556	µg/kg
DAABFILL19	EPA6010C	Chromium	1,140	µg/kg		179	597	µg/kg
DAABFILL55	EPA6010C	Chromium	1,120	µg/kg		175	584	µg/kg
DAABFILL31	EPA6010C	Chromium	1,100	µg/kg		158	526	µg/kg
DAABFILL41	EPA6010C	Chromium	1,080	µg/kg		149	498	µg/kg
DAABFILL47	EPA6010C	Chromium	1,060	µg/kg		157	524	µg/kg
DAABFILL39	EPA6010C	Chromium	1,040	µg/kg		154	513	µg/kg
DAABFILL43	EPA6010C	Chromium	1,010	µg/kg	J	148	495	µg/kg
DAABFILL21	EPA6010C	Chromium	881	µg/kg		165	549	µg/kg
DAABFILL57	EPA6010C	Chromium	874	µg/kg		159	530	µg/kg
DAABFILL36	EPA6010C	Chromium	869	µg/kg	J	142	475	µg/kg
DAABFILL58	EPA6010C	Chromium	833	µg/kg		155	516	µg/kg
DAABFILL53	EPA6010C	Chromium	832	µg/kg		146	487	µg/kg
DAABFILL38	EPA6010C	Chromium	816	µg/kg		154	514	µg/kg
DAABFILL61	EPA6010C	Chromium	814	µg/kg		170	565	µg/kg
DAABFILL54	EPA6010C	Chromium	802	µg/kg		152	506	µg/kg
DAABFILL45	EPA6010C	Chromium	777	µg/kg		144	481	µg/kg
DAABFILL18	EPA6010C	Chromium	728	µg/kg		156	520	µg/kg
DAABFILL46	EPA6010C	Chromium	726	µg/kg		159	529	µg/kg
DAABFILL52	EPA6010C	Chromium	702	µg/kg		151	504	µg/kg
DAABFILL06	EPA6010C	Cobalt	1,750	µg/kg		143	477	µg/kg
DAABFILL07	EPA6010C	Cobalt	1,580	µg/kg		150	500	µg/kg
DAABFILL16	EPA6010C	Cobalt	1,370	µg/kg		157	523	µg/kg
DAABFILL29	EPA6010C	Cobalt	1,370	µg/kg		169	562	µg/kg
DAABFILL08	EPA6010C	Cobalt	1,340	µg/kg		144	480	µg/kg
DAABFILL09	EPA6010C	Cobalt	1,160	µg/kg		156	519	µg/kg
DAABFILL01	EPA6010C	Cobalt	946	µg/kg		145	482	µg/kg
DAABFILL25	EPA6010C	Cobalt	841	µg/kg		156	520	µg/kg
DAABFILL44	EPA6010C	Cobalt	802	µg/kg		140	468	µg/kg
DAABFILL35	EPA6010C	Cobalt	762	µg/kg		154	512	µg/kg
DAABFILL02	EPA6010C	Cobalt	729	µg/kg		144	481	µg/kg
DAABFILL43	EPA6010C	Cobalt	728	µg/kg		148	495	µg/kg
DAABFILL62	EPA6010C	Cobalt	700	µg/kg		150	499	µg/kg
DAABFILL47	EPA6010C	Cobalt	649	µg/kg		157	524	µg/kg
DAABFILL04	EPA6010C	Cobalt	640	µg/kg		158	528	µg/kg
DAABFILL11	EPA6010C	Cobalt	629	µg/kg		155	516	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL33	EPA6010C	Cobalt	618	µg/kg		155	516	µg/kg
DAABFILL13	EPA6010C	Cobalt	602	µg/kg		143	477	µg/kg
DAABFILL32	EPA6010C	Cobalt	592	µg/kg		163	544	µg/kg
DAABFILL28	EPA6010C	Cobalt	570	µg/kg		151	503	µg/kg
DAABFILL31	EPA6010C	Cobalt	567	µg/kg		158	526	µg/kg
DAABFILL22	EPA6010C	Cobalt	559	µg/kg		137	455	µg/kg
DAABFILL34	EPA6010C	Cobalt	536	µg/kg		153	509	µg/kg
DAABFILL12	EPA6010C	Cobalt	516	µg/kg	J	162	539	µg/kg
DAABFILL14	EPA6010C	Cobalt	455	µg/kg	J	147	491	µg/kg
DAABFILL39	EPA6010C	Cobalt	446	µg/kg	J	154	513	µg/kg
DAABFILL50	EPA6010C	Cobalt	444	µg/kg	J	147	490	µg/kg
DAABFILL26	EPA6010C	Cobalt	426	µg/kg	J	160	534	µg/kg
DAABFILL60	EPA6010C	Cobalt	425	µg/kg	J	154	513	µg/kg
DAABFILL36	EPA6010C	Cobalt	424	µg/kg	J	142	475	µg/kg
DAABFILL41	EPA6010C	Cobalt	424	µg/kg	J	149	498	µg/kg
DAABFILL64	EPA6010C	Cobalt	371	µg/kg	J	153	510	µg/kg
DAABFILL52	EPA6010C	Cobalt	370	µg/kg	J	151	504	µg/kg
DAABFILL23	EPA6010C	Cobalt	367	µg/kg	J	160	532	µg/kg
DAABFILL56	EPA6010C	Cobalt	365	µg/kg	J	173	575	µg/kg
DAABFILL59	EPA6010C	Cobalt	364	µg/kg	J	150	499	µg/kg
DAABFILL20	EPA6010C	Cobalt	348	µg/kg	J	164	546	µg/kg
DAABFILL17	EPA6010C	Cobalt	344	µg/kg	J	173	577	µg/kg
DAABFILL55	EPA6010C	Cobalt	342	µg/kg	J	175	584	µg/kg
DAABFILL03	EPA6010C	Cobalt	329	µg/kg	J	155	515	µg/kg
DAABFILL57	EPA6010C	Cobalt	316	µg/kg	J	159	530	µg/kg
DAABFILL40	EPA6010C	Cobalt	303	µg/kg	J	151	504	µg/kg
DAABFILL10	EPA6010C	Cobalt	281	µg/kg	J	154	514	µg/kg
DAABFILL30	EPA6010C	Cobalt	279	µg/kg	J	160	532	µg/kg
DAABFILL49	EPA6010C	Cobalt	257	µg/kg	J	170	565	µg/kg
DAABFILL37	EPA6010C	Cobalt	256	µg/kg	J	167	556	µg/kg
DAABFILL48	EPA6010C	Cobalt	253	µg/kg	J	168	559	µg/kg
DAABFILL42	EPA6010C	Cobalt	245	µg/kg	J	163	544	µg/kg
DAABFILL27	EPA6010C	Cobalt	218	µg/kg	J	167	557	µg/kg
DAABFILL21	EPA6010C	Cobalt	216	µg/kg	J	165	549	µg/kg
DAABFILL19	EPA6010C	Cobalt	215	µg/kg	J	179	597	µg/kg
DAABFILL61	EPA6010C	Cobalt	194	µg/kg	J	170	565	µg/kg
DAABFILL46	EPA6010C	Cobalt	193	µg/kg	J	159	529	µg/kg
DAABFILL51	EPA6010C	Cobalt	188	µg/kg	J	153	509	µg/kg
DAABFILL54	EPA6010C	Cobalt	184	µg/kg	J	152	506	µg/kg
DAABFILL53	EPA6010C	Cobalt	174	µg/kg	J	146	487	µg/kg
DAABFILL38	EPA6010C	Cobalt	173	µg/kg	J	154	514	µg/kg
DAABFILL18	EPA6010C	Cobalt	157	µg/kg	J	156	520	µg/kg
DAABFILL45	EPA6010C	Cobalt	157	µg/kg	J	144	481	µg/kg
DAABFILL06	EPA6010C	Copper	4,530	µg/kg		286	954	µg/kg
DAABFILL16	EPA6010C	Copper	3,300	µg/kg		314	1,050	µg/kg
DAABFILL09	EPA6010C	Copper	2,960	µg/kg		312	1,040	µg/kg
DAABFILL12	EPA6010C	Copper	2,540	µg/kg		324	1,080	µg/kg
DAABFILL44	EPA6010C	Copper	2,450	µg/kg		281	936	µg/kg
DAABFILL13	EPA6010C	Copper	1,960	µg/kg		286	954	µg/kg
DAABFILL10	EPA6010C	Copper	1,950	µg/kg		308	1,030	µg/kg
DAABFILL11	EPA6010C	Copper	1,820	µg/kg		310	1,030	µg/kg
DAABFILL27	EPA6010C	Copper	1,810	µg/kg		334	1,110	µg/kg
DAABFILL07	EPA6010C	Copper	1,790	µg/kg		300	999	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL08	EPA6010C	Copper	1,720	µg/kg		288	961	µg/kg
DAABFILL05	EPA6010C	Copper	1,670	µg/kg		330	1,100	µg/kg
DAABFILL28	EPA6010C	Copper	1,670	µg/kg		302	1,010	µg/kg
DAABFILL35	EPA6010C	Copper	1,570	µg/kg		307	1,020	µg/kg
DAABFILL02	EPA6010C	Copper	1,370	µg/kg		288	961	µg/kg
DAABFILL14	EPA6010C	Copper	1,360	µg/kg		295	983	µg/kg
DAABFILL04	EPA6010C	Copper	1,290	µg/kg		317	1,060	µg/kg
DAABFILL01	EPA6010C	Copper	1,270	µg/kg		289	965	µg/kg
DAABFILL25	EPA6010C	Copper	1,270	µg/kg		312	1,040	µg/kg
DAABFILL34	EPA6010C	Copper	1,240	µg/kg		305	1,020	µg/kg
DAABFILL24	EPA6010C	Copper	1,000	µg/kg	J	326	1,090	µg/kg
DAABFILL03	EPA6010C	Copper	943	µg/kg	J	309	1,030	µg/kg
DAABFILL22	EPA6010C	Copper	888	µg/kg	J	273	910	µg/kg
DAABFILL26	EPA6010C	Copper	849	µg/kg	J	321	1,070	µg/kg
DAABFILL42	EPA6010C	Copper	787	µg/kg	J	326	1,090	µg/kg
DAABFILL30	EPA6010C	Copper	777	µg/kg	J	319	1,060	µg/kg
DAABFILL55	EPA6010C	Copper	774	µg/kg	J	351	1,170	µg/kg
DAABFILL62	EPA6010C	Copper	761	µg/kg	J	300	999	µg/kg
DAABFILL49	EPA6010C	Copper	744	µg/kg	J	339	1,130	µg/kg
DAABFILL56	EPA6010C	Copper	714	µg/kg	J	345	1,150	µg/kg
DAABFILL29	EPA6010C	Copper	708	µg/kg	J	337	1,120	µg/kg
DAABFILL47	EPA6010C	Copper	696	µg/kg	J	314	1,050	µg/kg
DAABFILL59	EPA6010C	Copper	688	µg/kg	J	299	998	µg/kg
DAABFILL32	EPA6010C	Copper	667	µg/kg	J	326	1,090	µg/kg
DAABFILL48	EPA6010C	Copper	661	µg/kg	J	335	1,120	µg/kg
DAABFILL33	EPA6010C	Copper	627	µg/kg	J	310	1,030	µg/kg
DAABFILL21	EPA6010C	Copper	611	µg/kg	J	329	1,100	µg/kg
DAABFILL31	EPA6010C	Copper	585	µg/kg	J	316	1,050	µg/kg
DAABFILL43	EPA6010C	Copper	585	µg/kg	J	297	989	µg/kg
DAABFILL60	EPA6010C	Copper	571	µg/kg	J	308	1,030	µg/kg
DAABFILL64	EPA6010C	Copper	552	µg/kg	J	306	1,020	µg/kg
DAABFILL17	EPA6010C	Copper	534	µg/kg	J	346	1,150	µg/kg
DAABFILL63	EPA6010C	Copper	533	µg/kg	J	371	1,240	µg/kg
DAABFILL20	EPA6010C	Copper	530	µg/kg	J	328	1,090	µg/kg
DAABFILL37	EPA6010C	Copper	510	µg/kg	J	334	1,110	µg/kg
DAABFILL41	EPA6010C	Copper	487	µg/kg	J	299	996	µg/kg
DAABFILL54	EPA6010C	Copper	486	µg/kg	J	303	1,010	µg/kg
DAABFILL39	EPA6010C	Copper	481	µg/kg	J	308	1,030	µg/kg
DAABFILL40	EPA6010C	Copper	457	µg/kg	J	302	1,010	µg/kg
DAABFILL61	EPA6010C	Copper	450	µg/kg	J	339	1,130	µg/kg
DAABFILL52	EPA6010C	Copper	447	µg/kg	J	303	1,010	µg/kg
DAABFILL51	EPA6010C	Copper	446	µg/kg	J	305	1,020	µg/kg
DAABFILL50	EPA6010C	Copper	440	µg/kg	J	294	981	µg/kg
DAABFILL15	EPA6010C	Copper	438	µg/kg	J	287	956	µg/kg
DAABFILL36	EPA6010C	Copper	419	µg/kg	J	285	950	µg/kg
DAABFILL58	EPA6010C	Copper	411	µg/kg	J	309	1,030	µg/kg
DAABFILL18	EPA6010C	Copper	405	µg/kg	J	312	1,040	µg/kg
DAABFILL53	EPA6010C	Copper	403	µg/kg	J	292	974	µg/kg
DAABFILL19	EPA6010C	Copper	398	µg/kg	J	358	1,190	µg/kg
DAABFILL57	EPA6010C	Copper	392	µg/kg	J	318	1,060	µg/kg
DAABFILL23	EPA6010C	Copper	355	µg/kg	J	319	1,060	µg/kg
DAABFILL16	EPA6010C	Iron	30,900,000	µg/kg		8,360	26,100	µg/kg
DAABFILL44	EPA6010C	Iron	16,200,000	µg/kg		7,480	23,400	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL35	EPA6010C	Iron	16,000,000	µg/kg		8,190	25,600	µg/kg
DAABFILL32	EPA6010C	Iron	13,900,000	µg/kg		8,710	27,200	µg/kg
DAABFILL27	EPA6010C	Iron	13,200,000	µg/kg		8,920	27,900	µg/kg
DAABFILL05	EPA6010C	Iron	12,900,000	µg/kg		8,810	27,500	µg/kg
DAABFILL13	EPA6010C	Iron	9,100,000	µg/kg		7,640	23,900	µg/kg
DAABFILL34	EPA6010C	Iron	7,840,000	µg/kg		8,140	25,400	µg/kg
DAABFILL24	EPA6010C	Iron	7,690,000	µg/kg		8,690	27,200	µg/kg
DAABFILL26	EPA6010C	Iron	7,660,000	µg/kg		8,550	26,700	µg/kg
DAABFILL14	EPA6010C	Iron	7,440,000	µg/kg		7,860	24,600	µg/kg
DAABFILL23	EPA6010C	Iron	7,030,000	µg/kg		8,520	26,600	µg/kg
DAABFILL12	EPA6010C	Iron	6,750,000	µg/kg		8,630	27,000	µg/kg
DAABFILL09	EPA6010C	Iron	6,130,000	µg/kg		8,310	26,000	µg/kg
DAABFILL10	EPA6010C	Iron	5,150,000	µg/kg		8,220	25,700	µg/kg
DAABFILL11	EPA6010C	Iron	5,100,000	µg/kg		8,260	25,800	µg/kg
DAABFILL07	EPA6010C	Iron	3,850,000	µg/kg		7,990	25,000	µg/kg
DAABFILL08	EPA6010C	Iron	3,680,000	µg/kg		7,690	24,000	µg/kg
DAABFILL25	EPA6010C	Iron	3,410,000	µg/kg		8,310	26,000	µg/kg
DAABFILL06	EPA6010C	Iron	3,110,000	µg/kg		7,630	23,800	µg/kg
DAABFILL04	EPA6010C	Iron	2,850,000	µg/kg		8,440	26,400	µg/kg
DAABFILL42	EPA6010C	Iron	2,710,000	µg/kg		8,700	27,200	µg/kg
DAABFILL49	EPA6010C	Iron	2,520,000	µg/kg		9,040	28,300	µg/kg
DAABFILL02	EPA6010C	Iron	2,290,000	µg/kg		7,690	24,000	µg/kg
DAABFILL03	EPA6010C	Iron	2,240,000	µg/kg		8,240	25,800	µg/kg
DAABFILL30	EPA6010C	Iron	2,120,000	µg/kg		8,510	26,600	µg/kg
DAABFILL01	EPA6010C	Iron	2,030,000	µg/kg		7,720	24,100	µg/kg
DAABFILL56	EPA6010C	Iron	2,020,000	µg/kg		9,200	28,800	µg/kg
DAABFILL62	EPA6010C	Iron	1,980,000	µg/kg		7,990	25,000	µg/kg
DAABFILL22	EPA6010C	Iron	1,970,000	µg/kg		7,280	22,800	µg/kg
DAABFILL15	EPA6010C	Iron	1,890,000	µg/kg		7,650	23,900	µg/kg
DAABFILL28	EPA6010C	Iron	1,850,000	µg/kg		8,040	25,100	µg/kg
DAABFILL59	EPA6010C	Iron	1,820,000	µg/kg		7,990	25,000	µg/kg
DAABFILL33	EPA6010C	Iron	1,610,000	µg/kg		8,250	25,800	µg/kg
DAABFILL29	EPA6010C	Iron	1,540,000	µg/kg		8,990	28,100	µg/kg
DAABFILL55	EPA6010C	Iron	1,540,000	µg/kg		9,350	29,200	µg/kg
DAABFILL63	EPA6010C	Iron	1,540,000	µg/kg		9,880	30,900	µg/kg
DAABFILL48	EPA6010C	Iron	1,500,000	µg/kg		8,940	27,900	µg/kg
DAABFILL60	EPA6010C	Iron	1,500,000	µg/kg		8,210	25,600	µg/kg
DAABFILL47	EPA6010C	Iron	1,460,000	µg/kg		8,380	26,200	µg/kg
DAABFILL17	EPA6010C	Iron	1,320,000	µg/kg		9,230	28,800	µg/kg
DAABFILL64	EPA6010C	Iron	1,280,000	µg/kg		8,160	25,500	µg/kg
DAABFILL31	EPA6010C	Iron	1,250,000	µg/kg		8,410	26,300	µg/kg
DAABFILL50	EPA6010C	Iron	1,210,000	µg/kg		7,840	24,500	µg/kg
DAABFILL37	EPA6010C	Iron	1,180,000	µg/kg		8,900	27,800	µg/kg
DAABFILL61	EPA6010C	Iron	1,170,000	µg/kg		9,050	28,300	µg/kg
DAABFILL20	EPA6010C	Iron	1,120,000	µg/kg		8,730	27,300	µg/kg
DAABFILL21	EPA6010C	Iron	1,080,000	µg/kg		8,780	27,400	µg/kg
DAABFILL54	EPA6010C	Iron	1,010,000	µg/kg		8,090	25,300	µg/kg
DAABFILL39	EPA6010C	Iron	995,000	µg/kg		8,210	25,600	µg/kg
DAABFILL36	EPA6010C	Iron	932,000	µg/kg		7,600	23,700	µg/kg
DAABFILL43	EPA6010C	Iron	919,000	µg/kg		7,910	24,700	µg/kg
DAABFILL52	EPA6010C	Iron	905,000	µg/kg		8,070	25,200	µg/kg
DAABFILL57	EPA6010C	Iron	897,000	µg/kg		8,480	26,500	µg/kg
DAABFILL41	EPA6010C	Iron	857,000	µg/kg		7,970	24,900	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL40	EPA6010C	Iron	845,000	µg/kg		8,060	25,200	µg/kg
DAABFILL53	EPA6010C	Iron	830,000	µg/kg		7,790	24,400	µg/kg
DAABFILL19	EPA6010C	Iron	823,000	µg/kg		9,560	29,900	µg/kg
DAABFILL51	EPA6010C	Iron	807,000	µg/kg		8,140	25,400	µg/kg
DAABFILL38	EPA6010C	Iron	719,000	µg/kg		8,220	25,700	µg/kg
DAABFILL58	EPA6010C	Iron	669,000	µg/kg		8,250	25,800	µg/kg
DAABFILL46	EPA6010C	Iron	514,000	µg/kg		8,470	26,500	µg/kg
DAABFILL18	EPA6010C	Iron	503,000	µg/kg		8,310	26,000	µg/kg
DAABFILL45	EPA6010C	Iron	391,000	µg/kg		7,700	24,100	µg/kg
DAABFILL05	EPA6010C	Lead	7,370	µg/kg		363	1,100	µg/kg
DAABFILL16	EPA6010C	Lead	5,270	µg/kg		345	1,050	µg/kg
DAABFILL06	EPA6010C	Lead	4,180	µg/kg		315	954	µg/kg
DAABFILL12	EPA6010C	Lead	4,160	µg/kg		356	1,080	µg/kg
DAABFILL13	EPA6010C	Lead	3,840	µg/kg		315	954	µg/kg
DAABFILL44	EPA6010C	Lead	3,710	µg/kg		309	936	µg/kg
DAABFILL09	EPA6010C	Lead	3,400	µg/kg		343	1,040	µg/kg
DAABFILL07	EPA6010C	Lead	3,370	µg/kg		330	999	µg/kg
DAABFILL01	EPA6010C	Lead	3,100	µg/kg		318	965	µg/kg
DAABFILL04	EPA6010C	Lead	2,990	µg/kg		348	1,060	µg/kg
DAABFILL02	EPA6010C	Lead	2,850	µg/kg		317	961	µg/kg
DAABFILL08	EPA6010C	Lead	2,710	µg/kg		317	961	µg/kg
DAABFILL10	EPA6010C	Lead	2,490	µg/kg		339	1,030	µg/kg
DAABFILL14	EPA6010C	Lead	2,440	µg/kg		324	983	µg/kg
DAABFILL11	EPA6010C	Lead	2,180	µg/kg		341	1,030	µg/kg
DAABFILL25	EPA6010C	Lead	1,920	µg/kg		343	1,040	µg/kg
DAABFILL03	EPA6010C	Lead	1,800	µg/kg		340	1,030	µg/kg
DAABFILL28	EPA6010C	Lead	1,770	µg/kg		332	1,010	µg/kg
DAABFILL32	EPA6010C	Lead	1,700	µg/kg		359	1,090	µg/kg
DAABFILL34	EPA6010C	Lead	1,640	µg/kg		336	1,020	µg/kg
DAABFILL26	EPA6010C	Lead	1,610	µg/kg		353	1,070	µg/kg
DAABFILL35	EPA6010C	Lead	1,570	µg/kg		338	1,020	µg/kg
DAABFILL64	EPA6010C	Lead	1,560	µg/kg		336	1,020	µg/kg
DAABFILL42	EPA6010C	Lead	1,450	µg/kg		359	1,090	µg/kg
DAABFILL27	EPA6010C	Lead	1,190	µg/kg		368	1,110	µg/kg
DAABFILL15	EPA6010C	Lead	1,180	µg/kg		315	956	µg/kg
DAABFILL62	EPA6010C	Lead	1,160	µg/kg		330	999	µg/kg
DAABFILL33	EPA6010C	Lead	1,130	µg/kg		340	1,030	µg/kg
DAABFILL22	EPA6010C	Lead	1,100	µg/kg		300	910	µg/kg
DAABFILL37	EPA6010C	Lead	999	µg/kg	J	367	1,110	µg/kg
DAABFILL41	EPA6010C	Lead	991	µg/kg	J	329	996	µg/kg
DAABFILL59	EPA6010C	Lead	939	µg/kg	J	329	998	µg/kg
DAABFILL31	EPA6010C	Lead	888	µg/kg	J	347	1,050	µg/kg
DAABFILL49	EPA6010C	Lead	801	µg/kg	J	373	1,130	µg/kg
DAABFILL63	EPA6010C	Lead	790	µg/kg	J	408	1,240	µg/kg
DAABFILL43	EPA6010C	Lead	787	µg/kg	J	326	989	µg/kg
DAABFILL30	EPA6010C	Lead	779	µg/kg	J	351	1,060	µg/kg
DAABFILL38	EPA6010C	Lead	754	µg/kg	J	339	1,030	µg/kg
DAABFILL47	EPA6010C	Lead	711	µg/kg	J	346	1,050	µg/kg
DAABFILL24	EPA6010C	Lead	694	µg/kg	J	358	1,090	µg/kg
DAABFILL60	EPA6010C	Lead	684	µg/kg	J	339	1,030	µg/kg
DAABFILL48	EPA6010C	Lead	670	µg/kg	J	369	1,120	µg/kg
DAABFILL23	EPA6010C	Lead	649	µg/kg	J	351	1,060	µg/kg
DAABFILL56	EPA6010C	Lead	649	µg/kg	J	380	1,150	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL50	EPA6010C	Lead	614	µg/kg	J	324	981	µg/kg
DAABFILL39	EPA6010C	Lead	603	µg/kg	J	339	1,030	µg/kg
DAABFILL51	EPA6010C	Lead	596	µg/kg	J	336	1,020	µg/kg
DAABFILL54	EPA6010C	Lead	594	µg/kg	J	334	1,010	µg/kg
DAABFILL18	EPA6010C	Lead	564	µg/kg	J	343	1,040	µg/kg
DAABFILL36	EPA6010C	Lead	513	µg/kg	J	313	950	µg/kg
DAABFILL40	EPA6010C	Lead	511	µg/kg	J	333	1,010	µg/kg
DAABFILL53	EPA6010C	Lead	507	µg/kg	J	321	974	µg/kg
DAABFILL19	EPA6010C	Lead	476	µg/kg	J	394	1,190	µg/kg
DAABFILL52	EPA6010C	Lead	465	µg/kg	J	333	1,010	µg/kg
DAABFILL57	EPA6010C	Lead	462	µg/kg	J	350	1,060	µg/kg
DAABFILL17	EPA6010C	Lead	457	µg/kg	J	381	1,150	µg/kg
DAABFILL29	EPA6010C	Lead	449	µg/kg	J	371	1,120	µg/kg
DAABFILL20	EPA6010C	Lead	434	µg/kg	J	360	1,090	µg/kg
DAABFILL58	EPA6010C	Lead	344	µg/kg	J	340	1,030	µg/kg
DAABFILL16	EPA6010C	Magnesium	378,000	µg/kg		8,890	31,400	µg/kg
DAABFILL13	EPA6010C	Magnesium	115,000	µg/kg		8,110	28,600	µg/kg
DAABFILL09	EPA6010C	Magnesium	108,000	µg/kg		8,830	31,200	µg/kg
DAABFILL07	EPA6010C	Magnesium	99,000	µg/kg		8,490	30,000	µg/kg
DAABFILL08	EPA6010C	Magnesium	91,100	µg/kg		8,170	28,800	µg/kg
DAABFILL14	EPA6010C	Magnesium	87,900	µg/kg		8,360	29,500	µg/kg
DAABFILL04	EPA6010C	Magnesium	85,000	µg/kg		8,970	31,700	µg/kg
DAABFILL12	EPA6010C	Magnesium	80,500	µg/kg		9,170	32,400	µg/kg
DAABFILL06	EPA6010C	Magnesium	77,700	µg/kg		8,110	28,600	µg/kg
DAABFILL02	EPA6010C	Magnesium	68,700	µg/kg		8,170	28,800	µg/kg
DAABFILL44	EPA6010C	Magnesium	65,100	µg/kg		7,950	28,100	µg/kg
DAABFILL01	EPA6010C	Magnesium	64,600	µg/kg		8,200	28,900	µg/kg
DAABFILL28	EPA6010C	Magnesium	64,600	µg/kg		8,550	30,200	µg/kg
DAABFILL10	EPA6010C	Magnesium	64,200	µg/kg		8,740	30,800	µg/kg
DAABFILL11	EPA6010C	Magnesium	63,500	µg/kg		8,780	31,000	µg/kg
DAABFILL34	EPA6010C	Magnesium	63,100	µg/kg		8,650	30,500	µg/kg
DAABFILL25	EPA6010C	Magnesium	61,200	µg/kg		8,830	31,200	µg/kg
DAABFILL03	EPA6010C	Magnesium	54,800	µg/kg		8,760	30,900	µg/kg
DAABFILL47	EPA6010C	Magnesium	46,600	µg/kg		8,900	31,400	µg/kg
DAABFILL22	EPA6010C	Magnesium	43,600	µg/kg		7,740	27,300	µg/kg
DAABFILL62	EPA6010C	Magnesium	43,000	µg/kg		8,490	30,000	µg/kg
DAABFILL35	EPA6010C	Magnesium	41,400	µg/kg		8,700	30,700	µg/kg
DAABFILL59	EPA6010C	Magnesium	40,400	µg/kg		8,480	29,900	µg/kg
DAABFILL49	EPA6010C	Magnesium	38,600	µg/kg		9,610	33,900	µg/kg
DAABFILL27	EPA6010C	Magnesium	38,200	µg/kg		9,480	33,400	µg/kg
DAABFILL33	EPA6010C	Magnesium	36,900	µg/kg		8,770	31,000	µg/kg
DAABFILL42	EPA6010C	Magnesium	35,600	µg/kg		9,240	32,600	µg/kg
DAABFILL64	EPA6010C	Magnesium	35,300	µg/kg		8,670	30,600	µg/kg
DAABFILL56	EPA6010C	Magnesium	34,700	µg/kg		9,780	34,500	µg/kg
DAABFILL05	EPA6010C	Magnesium	33,700	µg/kg		9,360	33,000	µg/kg
DAABFILL29	EPA6010C	Magnesium	33,700	µg/kg		9,550	33,700	µg/kg
DAABFILL60	EPA6010C	Magnesium	33,600	µg/kg		8,720	30,800	µg/kg
DAABFILL63	EPA6010C	Magnesium	33,600	µg/kg	J	10,500	37,100	µg/kg
DAABFILL18	EPA6010C	Magnesium	33,500	µg/kg		8,830	31,200	µg/kg
DAABFILL55	EPA6010C	Magnesium	32,600	µg/kg	J	9,930	35,100	µg/kg
DAABFILL39	EPA6010C	Magnesium	32,100	µg/kg		8,720	30,800	µg/kg
DAABFILL30	EPA6010C	Magnesium	31,300	µg/kg	J	9,040	31,900	µg/kg
DAABFILL48	EPA6010C	Magnesium	30,800	µg/kg	J	9,500	33,500	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL52	EPA6010C	Magnesium	29,700	µg/kg	J	8,570	30,300	µg/kg
DAABFILL50	EPA6010C	Magnesium	29,500	µg/kg		8,330	29,400	µg/kg
DAABFILL19	EPA6010C	Magnesium	29,500	µg/kg	J	10,200	35,800	µg/kg
DAABFILL37	EPA6010C	Magnesium	28,600	µg/kg	J	9,460	33,400	µg/kg
DAABFILL31	EPA6010C	Magnesium	28,000	µg/kg	J	8,940	31,600	µg/kg
DAABFILL40	EPA6010C	Magnesium	27,800	µg/kg	J	8,570	30,200	µg/kg
DAABFILL26	EPA6010C	Magnesium	27,100	µg/kg	J	9,090	32,100	µg/kg
DAABFILL41	EPA6010C	Magnesium	26,300	µg/kg	J	8,470	29,900	µg/kg
DAABFILL36	EPA6010C	Magnesium	26,200	µg/kg	J	8,070	28,500	µg/kg
DAABFILL54	EPA6010C	Magnesium	25,500	µg/kg	J	8,600	30,300	µg/kg
DAABFILL57	EPA6010C	Magnesium	25,400	µg/kg	J	9,010	31,800	µg/kg
DAABFILL15	EPA6010C	Magnesium	25,300	µg/kg	J	8,130	28,700	µg/kg
DAABFILL43	EPA6010C	Magnesium	23,100	µg/kg	J	8,410	29,700	µg/kg
DAABFILL61	EPA6010C	Magnesium	22,600	µg/kg	J	9,610	33,900	µg/kg
DAABFILL21	EPA6010C	Magnesium	22,500	µg/kg	J	9,330	32,900	µg/kg
DAABFILL32	EPA6010C	Magnesium	22,500	µg/kg	J	9,250	32,600	µg/kg
DAABFILL20	EPA6010C	Magnesium	22,400	µg/kg	J	9,280	32,800	µg/kg
DAABFILL17	EPA6010C	Magnesium	22,100	µg/kg	J	9,810	34,600	µg/kg
DAABFILL53	EPA6010C	Magnesium	21,900	µg/kg	J	8,280	29,200	µg/kg
DAABFILL38	EPA6010C	Magnesium	18,200	µg/kg	J	8,740	30,800	µg/kg
DAABFILL51	EPA6010C	Magnesium	18,200	µg/kg	J	8,650	30,500	µg/kg
DAABFILL46	EPA6010C	Magnesium	17,500	µg/kg	J	9,000	31,700	µg/kg
DAABFILL58	EPA6010C	Magnesium	16,600	µg/kg	J	8,770	30,900	µg/kg
DAABFILL24	EPA6010C	Magnesium	13,700	µg/kg	J	9,230	32,600	µg/kg
DAABFILL23	EPA6010C	Magnesium	12,000	µg/kg	J	9,050	31,900	µg/kg
DAABFILL45	EPA6010C	Magnesium	8,410	µg/kg	J	8,180	28,900	µg/kg
DAABFILL06	EPA6010C	Manganese	326,000	µg/kg		191	954	µg/kg
DAABFILL01	EPA6010C	Manganese	220,000	µg/kg		193	965	µg/kg
DAABFILL07	EPA6010C	Manganese	201,000	µg/kg		200	999	µg/kg
DAABFILL02	EPA6010C	Manganese	132,000	µg/kg		192	961	µg/kg
DAABFILL11	EPA6010C	Manganese	121,000	µg/kg		207	1,030	µg/kg
DAABFILL16	EPA6010C	Manganese	95,000	µg/kg		209	1,050	µg/kg
DAABFILL43	EPA6010C	Manganese	90,100	µg/kg		198	989	µg/kg
DAABFILL31	EPA6010C	Manganese	82,300	µg/kg		210	1,050	µg/kg
DAABFILL12	EPA6010C	Manganese	82,100	µg/kg		216	1,080	µg/kg
DAABFILL08	EPA6010C	Manganese	71,000	µg/kg		192	961	µg/kg
DAABFILL57	EPA6010C	Manganese	67,900	µg/kg		212	1,060	µg/kg
DAABFILL09	EPA6010C	Manganese	59,300	µg/kg		208	1,040	µg/kg
DAABFILL22	EPA6010C	Manganese	57,900	µg/kg		182	910	µg/kg
DAABFILL36	EPA6010C	Manganese	55,900	µg/kg		190	950	µg/kg
DAABFILL33	EPA6010C	Manganese	55,500	µg/kg		206	1,030	µg/kg
DAABFILL64	EPA6010C	Manganese	44,000	µg/kg		204	1,020	µg/kg
DAABFILL14	EPA6010C	Manganese	43,200	µg/kg		197	983	µg/kg
DAABFILL13	EPA6010C	Manganese	39,400	µg/kg		191	954	µg/kg
DAABFILL41	EPA6010C	Manganese	38,700	µg/kg		199	996	µg/kg
DAABFILL39	EPA6010C	Manganese	37,500	µg/kg		205	1,030	µg/kg
DAABFILL10	EPA6010C	Manganese	32,200	µg/kg		206	1,030	µg/kg
DAABFILL60	EPA6010C	Manganese	31,300	µg/kg		205	1,030	µg/kg
DAABFILL04	EPA6010C	Manganese	29,300	µg/kg		211	1,060	µg/kg
DAABFILL47	EPA6010C	Manganese	27,000	µg/kg		210	1,050	µg/kg
DAABFILL20	EPA6010C	Manganese	23,700	µg/kg		218	1,090	µg/kg
DAABFILL25	EPA6010C	Manganese	23,000	µg/kg		208	1,040	µg/kg
DAABFILL59	EPA6010C	Manganese	22,100	µg/kg		200	998	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL21	EPA6010C	Manganese	21,200	µg/kg		220	1,100	µg/kg
DAABFILL17	EPA6010C	Manganese	20,000	µg/kg		231	1,150	µg/kg
DAABFILL29	EPA6010C	Manganese	19,600	µg/kg		225	1,120	µg/kg
DAABFILL52	EPA6010C	Manganese	19,500	µg/kg		202	1,010	µg/kg
DAABFILL40	EPA6010C	Manganese	18,900	µg/kg		202	1,010	µg/kg
DAABFILL55	EPA6010C	Manganese	18,900	µg/kg		234	1,170	µg/kg
DAABFILL37	EPA6010C	Manganese	18,000	µg/kg		223	1,110	µg/kg
DAABFILL28	EPA6010C	Manganese	15,000	µg/kg		201	1,010	µg/kg
DAABFILL62	EPA6010C	Manganese	14,800	µg/kg		200	999	µg/kg
DAABFILL46	EPA6010C	Manganese	13,300	µg/kg		212	1,060	µg/kg
DAABFILL50	EPA6010C	Manganese	12,600	µg/kg		196	981	µg/kg
DAABFILL42	EPA6010C	Manganese	12,400	µg/kg		217	1,090	µg/kg
DAABFILL56	EPA6010C	Manganese	12,000	µg/kg		230	1,150	µg/kg
DAABFILL03	EPA6010C	Manganese	11,800	µg/kg		206	1,030	µg/kg
DAABFILL34	EPA6010C	Manganese	10,200	µg/kg		204	1,020	µg/kg
DAABFILL18	EPA6010C	Manganese	9,280	µg/kg		208	1,040	µg/kg
DAABFILL48	EPA6010C	Manganese	9,180	µg/kg		223	1,120	µg/kg
DAABFILL44	EPA6010C	Manganese	8,970	µg/kg		187	936	µg/kg
DAABFILL58	EPA6010C	Manganese	8,860	µg/kg		206	1,030	µg/kg
DAABFILL61	EPA6010C	Manganese	8,800	µg/kg		226	1,130	µg/kg
DAABFILL23	EPA6010C	Manganese	8,550	µg/kg		213	1,060	µg/kg
DAABFILL45	EPA6010C	Manganese	8,380	µg/kg		192	962	µg/kg
DAABFILL26	EPA6010C	Manganese	7,830	µg/kg		214	1,070	µg/kg
DAABFILL19	EPA6010C	Manganese	7,440	µg/kg		239	1,190	µg/kg
DAABFILL51	EPA6010C	Manganese	7,220	µg/kg		203	1,020	µg/kg
DAABFILL05	EPA6010C	Manganese	6,580	µg/kg		220	1,100	µg/kg
DAABFILL53	EPA6010C	Manganese	6,370	µg/kg		195	974	µg/kg
DAABFILL30	EPA6010C	Manganese	5,240	µg/kg		213	1,060	µg/kg
DAABFILL63	EPA6010C	Manganese	5,180	µg/kg		247	1,240	µg/kg
DAABFILL38	EPA6010C	Manganese	4,750	µg/kg		206	1,030	µg/kg
DAABFILL32	EPA6010C	Manganese	4,510	µg/kg		218	1,090	µg/kg
DAABFILL35	EPA6010C	Manganese	4,430	µg/kg		205	1,020	µg/kg
DAABFILL49	EPA6010C	Manganese	4,200	µg/kg		226	1,130	µg/kg
DAABFILL54	EPA6010C	Manganese	4,070	µg/kg		202	1,010	µg/kg
DAABFILL27	EPA6010C	Manganese	2,160	µg/kg		223	1,110	µg/kg
DAABFILL15	EPA6010C	Manganese	1,920	µg/kg		191	956	µg/kg
DAABFILL24	EPA6010C	Manganese	771	µg/kg	J	217	1,090	µg/kg
DAABFILL16	EPA6010C	Nickel	8,420	µg/kg		157	523	µg/kg
DAABFILL09	EPA6010C	Nickel	2,000	µg/kg		156	519	µg/kg
DAABFILL13	EPA6010C	Nickel	1,940	µg/kg		143	477	µg/kg
DAABFILL12	EPA6010C	Nickel	1,900	µg/kg		162	539	µg/kg
DAABFILL44	EPA6010C	Nickel	1,730	µg/kg		140	468	µg/kg
DAABFILL07	EPA6010C	Nickel	1,550	µg/kg		150	500	µg/kg
DAABFILL08	EPA6010C	Nickel	1,550	µg/kg		144	480	µg/kg
DAABFILL01	EPA6010C	Nickel	1,460	µg/kg		145	482	µg/kg
DAABFILL04	EPA6010C	Nickel	1,440	µg/kg		158	528	µg/kg
DAABFILL02	EPA6010C	Nickel	1,400	µg/kg		144	481	µg/kg
DAABFILL14	EPA6010C	Nickel	1,320	µg/kg		147	491	µg/kg
DAABFILL35	EPA6010C	Nickel	1,270	µg/kg		154	512	µg/kg
DAABFILL10	EPA6010C	Nickel	1,250	µg/kg		154	514	µg/kg
DAABFILL06	EPA6010C	Nickel	1,240	µg/kg		143	477	µg/kg
DAABFILL11	EPA6010C	Nickel	1,240	µg/kg		155	516	µg/kg
DAABFILL05	EPA6010C	Nickel	1,070	µg/kg		165	550	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL03	EPA6010C	Nickel	1,040	µg/kg		155	515	µg/kg
DAABFILL34	EPA6010C	Nickel	1,040	µg/kg		153	509	µg/kg
DAABFILL25	EPA6010C	Nickel	976	µg/kg		156	520	µg/kg
DAABFILL32	EPA6010C	Nickel	770	µg/kg		163	544	µg/kg
DAABFILL28	EPA6010C	Nickel	760	µg/kg		151	503	µg/kg
DAABFILL26	EPA6010C	Nickel	731	µg/kg		160	534	µg/kg
DAABFILL48	EPA6010C	Nickel	708	µg/kg		168	559	µg/kg
DAABFILL22	EPA6010C	Nickel	693	µg/kg		137	455	µg/kg
DAABFILL40	EPA6010C	Nickel	693	µg/kg		151	504	µg/kg
DAABFILL33	EPA6010C	Nickel	635	µg/kg		155	516	µg/kg
DAABFILL62	EPA6010C	Nickel	621	µg/kg		150	499	µg/kg
DAABFILL56	EPA6010C	Nickel	611	µg/kg		173	575	µg/kg
DAABFILL27	EPA6010C	Nickel	608	µg/kg		167	557	µg/kg
DAABFILL30	EPA6010C	Nickel	605	µg/kg		160	532	µg/kg
DAABFILL59	EPA6010C	Nickel	602	µg/kg		150	499	µg/kg
DAABFILL47	EPA6010C	Nickel	598	µg/kg		157	524	µg/kg
DAABFILL64	EPA6010C	Nickel	586	µg/kg		153	510	µg/kg
DAABFILL55	EPA6010C	Nickel	569	µg/kg	J	175	584	µg/kg
DAABFILL39	EPA6010C	Nickel	564	µg/kg		154	513	µg/kg
DAABFILL41	EPA6010C	Nickel	550	µg/kg		149	498	µg/kg
DAABFILL49	EPA6010C	Nickel	547	µg/kg	J	170	565	µg/kg
DAABFILL36	EPA6010C	Nickel	541	µg/kg		142	475	µg/kg
DAABFILL23	EPA6010C	Nickel	532	µg/kg		160	532	µg/kg
DAABFILL29	EPA6010C	Nickel	532	µg/kg	J	169	562	µg/kg
DAABFILL20	EPA6010C	Nickel	529	µg/kg	J	164	546	µg/kg
DAABFILL43	EPA6010C	Nickel	507	µg/kg		148	495	µg/kg
DAABFILL37	EPA6010C	Nickel	506	µg/kg	J	167	556	µg/kg
DAABFILL60	EPA6010C	Nickel	500	µg/kg	J	154	513	µg/kg
DAABFILL15	EPA6010C	Nickel	487	µg/kg		143	478	µg/kg
DAABFILL63	EPA6010C	Nickel	485	µg/kg	J	185	618	µg/kg
DAABFILL42	EPA6010C	Nickel	484	µg/kg	J	163	544	µg/kg
DAABFILL50	EPA6010C	Nickel	482	µg/kg	J	147	490	µg/kg
DAABFILL31	EPA6010C	Nickel	433	µg/kg	J	158	526	µg/kg
DAABFILL21	EPA6010C	Nickel	415	µg/kg	J	165	549	µg/kg
DAABFILL17	EPA6010C	Nickel	393	µg/kg	J	173	577	µg/kg
DAABFILL19	EPA6010C	Nickel	392	µg/kg	J	179	597	µg/kg
DAABFILL54	EPA6010C	Nickel	383	µg/kg	J	152	506	µg/kg
DAABFILL51	EPA6010C	Nickel	374	µg/kg	J	153	509	µg/kg
DAABFILL52	EPA6010C	Nickel	365	µg/kg	J	151	504	µg/kg
DAABFILL18	EPA6010C	Nickel	344	µg/kg	J	156	520	µg/kg
DAABFILL61	EPA6010C	Nickel	325	µg/kg	J	170	565	µg/kg
DAABFILL53	EPA6010C	Nickel	297	µg/kg	J	146	487	µg/kg
DAABFILL45	EPA6010C	Nickel	278	µg/kg	J	144	481	µg/kg
DAABFILL58	EPA6010C	Nickel	271	µg/kg	J	155	516	µg/kg
DAABFILL46	EPA6010C	Nickel	262	µg/kg	J	159	529	µg/kg
DAABFILL57	EPA6010C	Nickel	254	µg/kg	J	159	530	µg/kg
DAABFILL38	EPA6010C	Nickel	207	µg/kg	J	154	514	µg/kg
DAABFILL24	EPA6010C	Nickel	194	µg/kg	J	163	543	µg/kg
DAABFILL16	EPA6010C	Potassium	414,000	µg/kg		6,690	26,100	µg/kg
DAABFILL13	EPA6010C	Potassium	119,000	µg/kg		6,110	23,900	µg/kg
DAABFILL09	EPA6010C	Potassium	107,000	µg/kg		6,650	26,000	µg/kg
DAABFILL14	EPA6010C	Potassium	91,600	µg/kg		6,290	24,600	µg/kg
DAABFILL12	EPA6010C	Potassium	83,700	µg/kg		6,900	27,000	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL08	EPA6010C	Potassium	78,100	µg/kg		6,150	24,000	µg/kg
DAABFILL07	EPA6010C	Potassium	76,600	µg/kg		6,390	25,000	µg/kg
DAABFILL06	EPA6010C	Potassium	75,000	µg/kg		6,110	23,800	µg/kg
DAABFILL44	EPA6010C	Potassium	66,500	µg/kg		5,990	23,400	µg/kg
DAABFILL11	EPA6010C	Potassium	63,300	µg/kg		6,610	25,800	µg/kg
DAABFILL04	EPA6010C	Potassium	59,700	µg/kg		6,750	26,400	µg/kg
DAABFILL02	EPA6010C	Potassium	55,500	µg/kg		6,150	24,000	µg/kg
DAABFILL25	EPA6010C	Potassium	52,800	µg/kg		6,650	26,000	µg/kg
DAABFILL01	EPA6010C	Potassium	50,000	µg/kg		6,170	24,100	µg/kg
DAABFILL10	EPA6010C	Potassium	49,400	µg/kg		6,580	25,700	µg/kg
DAABFILL03	EPA6010C	Potassium	45,000	µg/kg		6,600	25,800	µg/kg
DAABFILL34	EPA6010C	Potassium	44,800	µg/kg		6,510	25,400	µg/kg
DAABFILL27	EPA6010C	Potassium	43,600	µg/kg		7,130	27,900	µg/kg
DAABFILL49	EPA6010C	Potassium	39,500	µg/kg		7,230	28,300	µg/kg
DAABFILL62	EPA6010C	Potassium	39,100	µg/kg		6,390	25,000	µg/kg
DAABFILL47	EPA6010C	Potassium	38,500	µg/kg		6,700	26,200	µg/kg
DAABFILL35	EPA6010C	Potassium	36,900	µg/kg		6,550	25,600	µg/kg
DAABFILL33	EPA6010C	Potassium	35,000	µg/kg		6,600	25,800	µg/kg
DAABFILL28	EPA6010C	Potassium	34,900	µg/kg		6,440	25,100	µg/kg
DAABFILL42	EPA6010C	Potassium	34,300	µg/kg		6,960	27,200	µg/kg
DAABFILL22	EPA6010C	Potassium	33,600	µg/kg		5,830	22,800	µg/kg
DAABFILL56	EPA6010C	Potassium	33,400	µg/kg		7,360	28,800	µg/kg
DAABFILL30	EPA6010C	Potassium	32,600	µg/kg		6,810	26,600	µg/kg
DAABFILL55	EPA6010C	Potassium	32,600	µg/kg		7,480	29,200	µg/kg
DAABFILL59	EPA6010C	Potassium	32,300	µg/kg		6,390	25,000	µg/kg
DAABFILL50	EPA6010C	Potassium	30,000	µg/kg		6,280	24,500	µg/kg
DAABFILL29	EPA6010C	Potassium	29,800	µg/kg		7,190	28,100	µg/kg
DAABFILL48	EPA6010C	Potassium	28,600	µg/kg		7,150	27,900	µg/kg
DAABFILL64	EPA6010C	Potassium	25,600	µg/kg		6,530	25,500	µg/kg
DAABFILL60	EPA6010C	Potassium	25,400	µg/kg	J	6,570	25,600	µg/kg
DAABFILL05	EPA6010C	Potassium	24,700	µg/kg	J	7,050	27,500	µg/kg
DAABFILL37	EPA6010C	Potassium	23,100	µg/kg	J	7,120	27,800	µg/kg
DAABFILL63	EPA6010C	Potassium	22,700	µg/kg	J	7,910	30,900	µg/kg
DAABFILL26	EPA6010C	Potassium	22,600	µg/kg	J	6,840	26,700	µg/kg
DAABFILL40	EPA6010C	Potassium	22,200	µg/kg	J	6,450	25,200	µg/kg
DAABFILL31	EPA6010C	Potassium	21,700	µg/kg	J	6,730	26,300	µg/kg
DAABFILL19	EPA6010C	Potassium	21,200	µg/kg	J	7,640	29,900	µg/kg
DAABFILL36	EPA6010C	Potassium	21,100	µg/kg	J	6,080	23,700	µg/kg
DAABFILL52	EPA6010C	Potassium	20,900	µg/kg	J	6,460	25,200	µg/kg
DAABFILL39	EPA6010C	Potassium	20,600	µg/kg	J	6,570	25,600	µg/kg
DAABFILL54	EPA6010C	Potassium	20,200	µg/kg	J	6,470	25,300	µg/kg
DAABFILL21	EPA6010C	Potassium	20,100	µg/kg	J	7,030	27,400	µg/kg
DAABFILL51	EPA6010C	Potassium	20,100	µg/kg	J	6,510	25,400	µg/kg
DAABFILL43	EPA6010C	Potassium	19,700	µg/kg	J	6,330	24,700	µg/kg
DAABFILL41	EPA6010C	Potassium	19,600	µg/kg	J	6,380	24,900	µg/kg
DAABFILL61	EPA6010C	Potassium	19,600	µg/kg	J	7,240	28,300	µg/kg
DAABFILL17	EPA6010C	Potassium	19,100	µg/kg	J	7,380	28,800	µg/kg
DAABFILL20	EPA6010C	Potassium	19,000	µg/kg	J	6,990	27,300	µg/kg
DAABFILL53	EPA6010C	Potassium	18,500	µg/kg	J	6,230	24,400	µg/kg
DAABFILL32	EPA6010C	Potassium	18,400	µg/kg	J	6,960	27,200	µg/kg
DAABFILL18	EPA6010C	Potassium	17,500	µg/kg	J	6,650	26,000	µg/kg
DAABFILL58	EPA6010C	Potassium	17,500	µg/kg	J	6,600	25,800	µg/kg
DAABFILL38	EPA6010C	Potassium	16,600	µg/kg	J	6,580	25,700	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL57	EPA6010C	Potassium	16,200	µg/kg	J	6,780	26,500	µg/kg
DAABFILL24	EPA6010C	Potassium	15,900	µg/kg	J	6,950	27,200	µg/kg
DAABFILL46	EPA6010C	Potassium	15,100	µg/kg	J	6,770	26,500	µg/kg
DAABFILL23	EPA6010C	Potassium	14,200	µg/kg	J	6,810	26,600	µg/kg
DAABFILL15	EPA6010C	Potassium	11,400	µg/kg	J	6,120	23,900	µg/kg
DAABFILL45	EPA6010C	Potassium	9,790	µg/kg	J	6,160	24,100	µg/kg
DAABFILL49	EPA6010C	Selenium	6,030	µg/kg		565	3,390	µg/kg
DAABFILL52	EPA6010C	Selenium	5,860	µg/kg		504	3,030	µg/kg
DAABFILL24	EPA6010C	Selenium	5,680	µg/kg		543	3,260	µg/kg
DAABFILL57	EPA6010C	Selenium	5,600	µg/kg		530	3,180	µg/kg
DAABFILL59	EPA6010C	Selenium	5,520	µg/kg		499	2,990	µg/kg
DAABFILL53	EPA6010C	Selenium	5,310	µg/kg		487	2,920	µg/kg
DAABFILL63	EPA6010C	Selenium	5,300	µg/kg		618	3,710	µg/kg
DAABFILL55	EPA6010C	Selenium	5,280	µg/kg		584	3,510	µg/kg
DAABFILL60	EPA6010C	Selenium	5,170	µg/kg		513	3,080	µg/kg
DAABFILL21	EPA6010C	Selenium	5,130	µg/kg		549	3,290	µg/kg
DAABFILL46	EPA6010C	Selenium	5,130	µg/kg		529	3,170	µg/kg
DAABFILL58	EPA6010C	Selenium	5,080	µg/kg		516	3,090	µg/kg
DAABFILL50	EPA6010C	Selenium	4,940	µg/kg		490	2,940	µg/kg
DAABFILL40	EPA6010C	Selenium	4,880	µg/kg		504	3,020	µg/kg
DAABFILL62	EPA6010C	Selenium	4,880	µg/kg		499	3,000	µg/kg
DAABFILL41	EPA6010C	Selenium	4,820	µg/kg		498	2,990	µg/kg
DAABFILL48	EPA6010C	Selenium	4,780	µg/kg		559	3,350	µg/kg
DAABFILL37	EPA6010C	Selenium	4,670	µg/kg		556	3,340	µg/kg
DAABFILL31	EPA6010C	Selenium	4,650	µg/kg		526	3,160	µg/kg
DAABFILL29	EPA6010C	Selenium	4,450	µg/kg		562	3,370	µg/kg
DAABFILL25	EPA6010C	Selenium	4,060	µg/kg		520	3,120	µg/kg
DAABFILL51	EPA6010C	Selenium	4,040	µg/kg		509	3,050	µg/kg
DAABFILL18	EPA6010C	Selenium	3,870	µg/kg		520	3,120	µg/kg
DAABFILL22	EPA6010C	Selenium	3,820	µg/kg		455	2,730	µg/kg
DAABFILL42	EPA6010C	Selenium	3,770	µg/kg		544	3,260	µg/kg
DAABFILL20	EPA6010C	Selenium	3,760	µg/kg		546	3,280	µg/kg
DAABFILL33	EPA6010C	Selenium	3,700	µg/kg		516	3,100	µg/kg
DAABFILL30	EPA6010C	Selenium	3,630	µg/kg		532	3,190	µg/kg
DAABFILL54	EPA6010C	Selenium	3,600	µg/kg		506	3,030	µg/kg
DAABFILL61	EPA6010C	Selenium	3,390	µg/kg		565	3,390	µg/kg
DAABFILL64	EPA6010C	Selenium	3,380	µg/kg		510	3,060	µg/kg
DAABFILL56	EPA6010C	Selenium	3,380	µg/kg	J	575	3,450	µg/kg
DAABFILL38	EPA6010C	Selenium	3,260	µg/kg		514	3,080	µg/kg
DAABFILL47	EPA6010C	Selenium	3,230	µg/kg		524	3,140	µg/kg
DAABFILL27	EPA6010C	Selenium	3,220	µg/kg	J	557	3,340	µg/kg
DAABFILL28	EPA6010C	Selenium	3,100	µg/kg		503	3,020	µg/kg
DAABFILL39	EPA6010C	Selenium	2,050	µg/kg	J	513	3,080	µg/kg
DAABFILL19	EPA6010C	Selenium	1,710	µg/kg	J	597	3,580	µg/kg
DAABFILL45	EPA6010C	Selenium	1,500	µg/kg	J	481	2,890	µg/kg
DAABFILL16	EPA6010C	Silver	191	µg/kg	J	105	523	µg/kg
DAABFILL14	EPA6010C	Socium	52,000	µg/kg		6,880	24,600	µg/kg
DAABFILL09	EPA6010C	Socium	12,000	µg/kg	J	7,270	26,000	µg/kg
DAABFILL04	EPA6010C	Socium	11,600	µg/kg	J	7,390	26,400	µg/kg
DAABFILL06	EPA6010C	Socium	10,900	µg/kg	J	6,680	23,800	µg/kg
DAABFILL11	EPA6010C	Socium	10,300	µg/kg	J	7,230	25,800	µg/kg
DAABFILL12	EPA6010C	Socium	10,300	µg/kg	J	7,550	27,000	µg/kg
DAABFILL07	EPA6010C	Socium	10,100	µg/kg	J	6,990	25,000	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL05	EPA6010C	Socium	9,960	µg/kg	J	7,710	27,500	µg/kg
DAABFILL01	EPA6010C	Socium	9,890	µg/kg	J	6,750	24,100	µg/kg
DAABFILL03	EPA6010C	Socium	9,830	µg/kg	J	7,210	25,800	µg/kg
DAABFILL10	EPA6010C	Socium	9,660	µg/kg	J	7,190	25,700	µg/kg
DAABFILL02	EPA6010C	Socium	8,460	µg/kg	J	6,730	24,000	µg/kg
DAABFILL08	EPA6010C	Socium	7,760	µg/kg	J	6,730	24,000	µg/kg
DAABFILL44	EPA6010C	Socium	7,710	µg/kg	J	6,550	23,400	µg/kg
DAABFILL05	EPA6010C	Vanadium	49,800	µg/kg		110	550	µg/kg
DAABFILL27	EPA6010C	Vanadium	37,100	µg/kg		111	557	µg/kg
DAABFILL32	EPA6010C	Vanadium	33,700	µg/kg		109	544	µg/kg
DAABFILL35	EPA6010C	Vanadium	31,800	µg/kg		102	512	µg/kg
DAABFILL26	EPA6010C	Vanadium	28,900	µg/kg		107	534	µg/kg
DAABFILL44	EPA6010C	Vanadium	27,700	µg/kg		94	468	µg/kg
DAABFILL16	EPA6010C	Vanadium	24,200	µg/kg		105	523	µg/kg
DAABFILL24	EPA6010C	Vanadium	22,100	µg/kg		109	543	µg/kg
DAABFILL23	EPA6010C	Vanadium	19,500	µg/kg		106	532	µg/kg
DAABFILL13	EPA6010C	Vanadium	19,400	µg/kg		95	477	µg/kg
DAABFILL34	EPA6010C	Vanadium	17,500	µg/kg		102	509	µg/kg
DAABFILL12	EPA6010C	Vanadium	16,700	µg/kg		108	539	µg/kg
DAABFILL14	EPA6010C	Vanadium	16,100	µg/kg		98	491	µg/kg
DAABFILL09	EPA6010C	Vanadium	12,800	µg/kg		104	519	µg/kg
DAABFILL11	EPA6010C	Vanadium	12,100	µg/kg		103	516	µg/kg
DAABFILL10	EPA6010C	Vanadium	10,300	µg/kg		103	514	µg/kg
DAABFILL15	EPA6010C	Vanadium	8,850	µg/kg		96	478	µg/kg
DAABFILL07	EPA6010C	Vanadium	8,370	µg/kg		100	500	µg/kg
DAABFILL08	EPA6010C	Vanadium	7,760	µg/kg		96	480	µg/kg
DAABFILL25	EPA6010C	Vanadium	7,160	µg/kg		104	520	µg/kg
DAABFILL42	EPA6010C	Vanadium	6,220	µg/kg		109	544	µg/kg
DAABFILL06	EPA6010C	Vanadium	5,950	µg/kg		95	477	µg/kg
DAABFILL04	EPA6010C	Vanadium	5,250	µg/kg		106	528	µg/kg
DAABFILL49	EPA6010C	Vanadium	4,750	µg/kg		113	565	µg/kg
DAABFILL30	EPA6010C	Vanadium	4,530	µg/kg		106	532	µg/kg
DAABFILL02	EPA6010C	Vanadium	4,310	µg/kg		96	481	µg/kg
DAABFILL03	EPA6010C	Vanadium	4,260	µg/kg		103	515	µg/kg
DAABFILL01	EPA6010C	Vanadium	3,800	µg/kg		97	482	µg/kg
DAABFILL62	EPA6010C	Vanadium	3,690	µg/kg		100	499	µg/kg
DAABFILL22	EPA6010C	Vanadium	3,660	µg/kg		91	455	µg/kg
DAABFILL56	EPA6010C	Vanadium	3,610	µg/kg		115	575	µg/kg
DAABFILL29	EPA6010C	Vanadium	3,500	µg/kg		112	562	µg/kg
DAABFILL28	EPA6010C	Vanadium	3,300	µg/kg		101	503	µg/kg
DAABFILL33	EPA6010C	Vanadium	3,290	µg/kg		103	516	µg/kg
DAABFILL59	EPA6010C	Vanadium	3,130	µg/kg		100	499	µg/kg
DAABFILL55	EPA6010C	Vanadium	3,070	µg/kg		117	584	µg/kg
DAABFILL63	EPA6010C	Vanadium	2,770	µg/kg		124	618	µg/kg
DAABFILL48	EPA6010C	Vanadium	2,600	µg/kg		112	559	µg/kg
DAABFILL64	EPA6010C	Vanadium	2,590	µg/kg		102	510	µg/kg
DAABFILL17	EPA6010C	Vanadium	2,560	µg/kg		115	577	µg/kg
DAABFILL60	EPA6010C	Vanadium	2,560	µg/kg		103	513	µg/kg
DAABFILL31	EPA6010C	Vanadium	2,510	µg/kg		105	526	µg/kg
DAABFILL50	EPA6010C	Vanadium	2,500	µg/kg		98	490	µg/kg
DAABFILL47	EPA6010C	Vanadium	2,460	µg/kg		105	524	µg/kg
DAABFILL37	EPA6010C	Vanadium	2,370	µg/kg		111	556	µg/kg
DAABFILL21	EPA6010C	Vanadium	2,280	µg/kg		110	549	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL20	EPA6010C	Vanadium	2,150	µg/kg		109	546	µg/kg
DAABFILL61	EPA6010C	Vanadium	2,080	µg/kg		113	565	µg/kg
DAABFILL43	EPA6010C	Vanadium	1,980	µg/kg		99	495	µg/kg
DAABFILL36	EPA6010C	Vanadium	1,760	µg/kg		95	475	µg/kg
DAABFILL39	EPA6010C	Vanadium	1,760	µg/kg		103	513	µg/kg
DAABFILL54	EPA6010C	Vanadium	1,690	µg/kg		101	506	µg/kg
DAABFILL19	EPA6010C	Vanadium	1,600	µg/kg		119	597	µg/kg
DAABFILL57	EPA6010C	Vanadium	1,550	µg/kg		106	530	µg/kg
DAABFILL40	EPA6010C	Vanadium	1,490	µg/kg		101	504	µg/kg
DAABFILL53	EPA6010C	Vanadium	1,470	µg/kg		97	487	µg/kg
DAABFILL38	EPA6010C	Vanadium	1,460	µg/kg		103	514	µg/kg
DAABFILL51	EPA6010C	Vanadium	1,460	µg/kg		102	509	µg/kg
DAABFILL52	EPA6010C	Vanadium	1,460	µg/kg		101	504	µg/kg
DAABFILL41	EPA6010C	Vanadium	1,450	µg/kg		100	498	µg/kg
DAABFILL58	EPA6010C	Vanadium	1,160	µg/kg		103	516	µg/kg
DAABFILL18	EPA6010C	Vanadium	888	µg/kg		104	520	µg/kg
DAABFILL46	EPA6010C	Vanadium	884	µg/kg		106	529	µg/kg
DAABFILL45	EPA6010C	Vanadium	758	µg/kg		96	481	µg/kg
DAABFILL16	EPA6010C	Zinc	27,500	µg/kg		418	1,050	µg/kg
DAABFILL06	EPA6010C	Zinc	6,180	µg/kg		382	954	µg/kg
DAABFILL13	EPA6010C	Zinc	6,100	µg/kg		382	954	µg/kg
DAABFILL12	EPA6010C	Zinc	5,060	µg/kg		431	1,080	µg/kg
DAABFILL07	EPA6010C	Zinc	5,000	µg/kg		400	999	µg/kg
DAABFILL08	EPA6010C	Zinc	4,950	µg/kg		384	961	µg/kg
DAABFILL14	EPA6010C	Zinc	4,790	µg/kg		393	983	µg/kg
DAABFILL09	EPA6010C	Zinc	4,210	µg/kg		415	1,040	µg/kg
DAABFILL02	EPA6010C	Zinc	3,950	µg/kg	J	384	961	µg/kg
DAABFILL01	EPA6010C	Zinc	3,650	µg/kg	J	386	965	µg/kg
DAABFILL10	EPA6010C	Zinc	3,590	µg/kg	J	411	1,030	µg/kg
DAABFILL04	EPA6010C	Zinc	3,530	µg/kg	J	422	1,060	µg/kg
DAABFILL11	EPA6010C	Zinc	3,470	µg/kg	J	413	1,030	µg/kg
DAABFILL03	EPA6010C	Zinc	2,990	µg/kg	J	412	1,030	µg/kg
DAABFILL25	EPA6010C	Zinc	2,090	µg/kg		416	1,040	µg/kg
DAABFILL05	EPA6010C	Zinc	1,980	µg/kg	J	440	1,100	µg/kg
DAABFILL47	EPA6010C	Zinc	1,550	µg/kg		419	1,050	µg/kg
DAABFILL62	EPA6010C	Zinc	1,480	µg/kg		399	999	µg/kg
DAABFILL59	EPA6010C	Zinc	1,430	µg/kg		399	998	µg/kg
DAABFILL28	EPA6010C	Zinc	1,410	µg/kg		402	1,010	µg/kg
DAABFILL42	EPA6010C	Zinc	1,410	µg/kg		435	1,090	µg/kg
DAABFILL48	EPA6010C	Zinc	1,360	µg/kg		447	1,120	µg/kg
DAABFILL60	EPA6010C	Zinc	1,360	µg/kg		410	1,030	µg/kg
DAABFILL22	EPA6010C	Zinc	1,260	µg/kg		364	910	µg/kg
DAABFILL64	EPA6010C	Zinc	1,200	µg/kg		408	1,020	µg/kg
DAABFILL33	EPA6010C	Zinc	1,180	µg/kg		413	1,030	µg/kg
DAABFILL15	EPA6010C	Zinc	1,160	µg/kg		382	956	µg/kg
DAABFILL41	EPA6010C	Zinc	1,160	µg/kg		398	996	µg/kg
DAABFILL49	EPA6010C	Zinc	1,160	µg/kg		452	1,130	µg/kg
DAABFILL30	EPA6010C	Zinc	1,110	µg/kg		425	1,060	µg/kg
DAABFILL39	EPA6010C	Zinc	1,110	µg/kg		410	1,030	µg/kg
DAABFILL56	EPA6010C	Zinc	1,110	µg/kg	J	460	1,150	µg/kg
DAABFILL29	EPA6010C	Zinc	1,080	µg/kg	J	449	1,120	µg/kg
DAABFILL55	EPA6010C	Zinc	1,060	µg/kg	J	467	1,170	µg/kg
DAABFILL52	EPA6010C	Zinc	1,030	µg/kg		404	1,010	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL40	EPA6010C	Zinc	976	µg/kg	J	403	1,010	µg/kg
DAABFILL51	EPA6010C	Zinc	970	µg/kg	J	407	1,020	µg/kg
DAABFILL63	EPA6010C	Zinc	954	µg/kg	J	494	1,240	µg/kg
DAABFILL37	EPA6010C	Zinc	952	µg/kg	J	445	1,110	µg/kg
DAABFILL20	EPA6010C	Zinc	942	µg/kg	J	437	1,090	µg/kg
DAABFILL50	EPA6010C	Zinc	931	µg/kg	J	392	981	µg/kg
DAABFILL19	EPA6010C	Zinc	923	µg/kg	J	478	1,190	µg/kg
DAABFILL31	EPA6010C	Zinc	906	µg/kg	J	421	1,050	µg/kg
DAABFILL21	EPA6010C	Zinc	881	µg/kg	J	439	1,100	µg/kg
DAABFILL17	EPA6010C	Zinc	842	µg/kg	J	462	1,150	µg/kg
DAABFILL61	EPA6010C	Zinc	840	µg/kg	J	452	1,130	µg/kg
DAABFILL27	EPA6010C	Zinc	833	µg/kg	J	446	1,110	µg/kg
DAABFILL54	EPA6010C	Zinc	815	µg/kg	J	405	1,010	µg/kg
DAABFILL18	EPA6010C	Zinc	808	µg/kg	J	416	1,040	µg/kg
DAABFILL46	EPA6010C	Zinc	805	µg/kg	J	423	1,060	µg/kg
DAABFILL43	EPA6010C	Zinc	791	µg/kg	J	396	989	µg/kg
DAABFILL57	EPA6010C	Zinc	782	µg/kg	J	424	1,060	µg/kg
DAABFILL36	EPA6010C	Zinc	766	µg/kg	J	380	950	µg/kg
DAABFILL53	EPA6010C	Zinc	753	µg/kg	J	390	974	µg/kg
DAABFILL58	EPA6010C	Zinc	727	µg/kg	J	413	1,030	µg/kg
DAABFILL38	EPA6010C	Zinc	714	µg/kg	J	411	1,030	µg/kg
DAABFILL45	EPA6010C	Zinc	519	µg/kg	J	385	962	µg/kg
DAABFILL08	EPA7471B	Mercury	111	µg/kg		3.86	11.5	µg/kg
DAABFILL24	EPA7471B	Mercury	95.3	µg/kg		4.37	13	µg/kg
DAABFILL32	EPA7471B	Mercury	79.8	µg/kg		4.51	13.5	µg/kg
DAABFILL21	EPA7471B	Mercury	59.3	µg/kg		4.15	12.4	µg/kg
DAABFILL35	EPA7471B	Mercury	58	µg/kg		4.22	12.6	µg/kg
DAABFILL26	EPA7471B	Mercury	57.2	µg/kg		4.08	12.2	µg/kg
DAABFILL09	EPA7471B	Mercury	54.7	µg/kg		4.12	12.3	µg/kg
DAABFILL27	EPA7471B	Mercury	54.6	µg/kg		4.2	12.6	µg/kg
DAABFILL23	EPA7471B	Mercury	53.3	µg/kg		4.4	13.1	µg/kg
DAABFILL06	EPA7471B	Mercury	42.5	µg/kg		3.88	11.6	µg/kg
DAABFILL42	EPA7471B	Mercury	42.1	µg/kg		4.23	12.6	µg/kg
DAABFILL30	EPA7471B	Mercury	39.2	µg/kg		4.73	14.1	µg/kg
DAABFILL44	EPA7471B	Mercury	38.7	µg/kg		4.08	12.2	µg/kg
DAABFILL17	EPA7471B	Mercury	38.2	µg/kg		4.76	14.2	µg/kg
DAABFILL25	EPA7471B	Mercury	36.8	µg/kg		4.12	12.3	µg/kg
DAABFILL34	EPA7471B	Mercury	29.7	µg/kg		4.08	12.2	µg/kg
DAABFILL05	EPA7471B	Mercury	29.6	µg/kg		4.83	14.4	µg/kg
DAABFILL07	EPA7471B	Mercury	29.1	µg/kg		3.91	11.7	µg/kg
DAABFILL16	EPA7471B	Mercury	28.7	µg/kg		3.9	11.7	µg/kg
DAABFILL19	EPA7471B	Mercury	28.3	µg/kg		4.3	12.8	µg/kg
DAABFILL55	EPA7471B	Mercury	27.2	µg/kg		4.23	12.6	µg/kg
DAABFILL31	EPA7471B	Mercury	26.3	µg/kg		4.12	12.3	µg/kg
DAABFILL49	EPA7471B	Mercury	26.3	µg/kg		4.43	13.2	µg/kg
DAABFILL22	EPA7471B	Mercury	25.5	µg/kg		3.79	11.3	µg/kg
DAABFILL43	EPA7471B	Mercury	25.5	µg/kg		4.01	12	µg/kg
DAABFILL01	EPA7471B	Mercury	25.4	µg/kg		4.06	12.1	µg/kg
DAABFILL40	EPA7471B	Mercury	24.3	µg/kg		4.16	12.4	µg/kg
DAABFILL33	EPA7471B	Mercury	24.1	µg/kg		3.81	11.4	µg/kg
DAABFILL57	EPA7471B	Mercury	24	µg/kg		4.07	12.2	µg/kg
DAABFILL02	EPA7471B	Mercury	23.3	µg/kg		3.82	11.4	µg/kg
DAABFILL12	EPA7471B	Mercury	23.2	µg/kg		4.42	13.2	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL13	EPA7471B	Mercury	22.1	µg/kg		4.36	13	µg/kg
DAABFILL29	EPA7471B	Mercury	21.6	µg/kg		4	11.9	µg/kg
DAABFILL37	EPA7471B	Mercury	20.8	µg/kg		4.1	12.2	µg/kg
DAABFILL28	EPA7471B	Mercury	20.2	µg/kg		4.12	12.3	µg/kg
DAABFILL36	EPA7471B	Mercury	19.9	µg/kg		3.56	10.6	µg/kg
DAABFILL50	EPA7471B	Mercury	18.8	µg/kg		3.89	11.6	µg/kg
DAABFILL62	EPA7471B	Mercury	18.6	µg/kg		3.9	11.6	µg/kg
DAABFILL60	EPA7471B	Mercury	18.5	µg/kg		3.88	11.6	µg/kg
DAABFILL41	EPA7471B	Mercury	17.7	µg/kg		3.98	11.9	µg/kg
DAABFILL20	EPA7471B	Mercury	15.9	µg/kg		4.05	12.1	µg/kg
DAABFILL11	EPA7471B	Mercury	14.8	µg/kg		3.89	11.6	µg/kg
DAABFILL54	EPA7471B	Mercury	14.7	µg/kg		4.18	12.5	µg/kg
DAABFILL56	EPA7471B	Mercury	14.6	µg/kg		4.23	12.6	µg/kg
DAABFILL52	EPA7471B	Mercury	13.9	µg/kg		3.97	11.9	µg/kg
DAABFILL18	EPA7471B	Mercury	12.6	µg/kg		4.01	12	µg/kg
DAABFILL61	EPA7471B	Mercury	12.5	µg/kg		3.97	11.9	µg/kg
DAABFILL48	EPA7471B	Mercury	12.5	µg/kg	J	4.3	12.8	µg/kg
DAABFILL59	EPA7471B	Mercury	12.5	µg/kg	J	4.56	13.6	µg/kg
DAABFILL47	EPA7471B	Mercury	12.4	µg/kg		3.64	10.9	µg/kg
DAABFILL38	EPA7471B	Mercury	12.3	µg/kg		3.93	11.7	µg/kg
DAABFILL39	EPA7471B	Mercury	11.9	µg/kg		3.9	11.6	µg/kg
DAABFILL04	EPA7471B	Mercury	11.9	µg/kg	J	4.37	13	µg/kg
DAABFILL53	EPA7471B	Mercury	11.8	µg/kg		3.95	11.8	µg/kg
DAABFILL03	EPA7471B	Mercury	10.8	µg/kg	J	4.13	12.3	µg/kg
DAABFILL10	EPA7471B	Mercury	9.28	µg/kg	J	3.84	11.5	µg/kg
DAABFILL58	EPA7471B	Mercury	9.07	µg/kg	J	4.11	12.3	µg/kg
DAABFILL64	EPA7471B	Mercury	8.75	µg/kg	J	3.94	11.7	µg/kg
DAABFILL14	EPA7471B	Mercury	8.25	µg/kg	J	4.57	13.6	µg/kg
DAABFILL63	EPA7471B	Mercury	8.02	µg/kg	J	4.48	13.4	µg/kg
DAABFILL51	EPA7471B	Mercury	7.59	µg/kg	J	3.88	11.6	µg/kg
DAABFILL45	EPA7471B	Mercury	7.16	µg/kg	J	3.87	11.5	µg/kg
DAABFILL43	EPA8081B	DDE	1.73	µg/kg		0.36	1.44	µg/kg
DAABFILL34	EPA8081B	DDE	0.866	µg/kg	J	0.358	1.43	µg/kg
DAABFILL12	EPA8081B	DDE	0.6	µg/kg	J	0.368	1.47	µg/kg
DAABFILL18	EPA8081B	DDE	0.543	µg/kg	J	0.358	1.43	µg/kg
DAABFILL07	EPA8081B	DDE	0.438	µg/kg	J	0.353	1.41	µg/kg
DAABFILL48	EPA8081B	DDT	1.65	µg/kg		0.399	1.6	µg/kg
DAABFILL43	EPA8081B	DDT	1.45	µg/kg		0.36	1.44	µg/kg
DAABFILL07	EPA8081B	DDT	0.935	µg/kg	J	0.353	1.41	µg/kg
DAABFILL23	EPA8081B	DDT	0.722	µg/kg	J	0.374	1.5	µg/kg
DAABFILL26	EPA8081B	Endosulfan Sulfate	0.582	µg/kg	J	0.375	1.5	µg/kg
DAABFILL06	EPA8081B	Methoxychlor	2.19	µg/kg	J	1.76	7.04	µg/kg
DAABFILL50	EPA8082A	Aroclor 1260	13.8	µg/kg		1.17	3.53	µg/kg
DAABFILL54	EPA8082A	Aroclor 1260	11.9	µg/kg		1.27	3.81	µg/kg
DAABFILL52	EPA8082A	Aroclor 1260	7.7	µg/kg		1.15	3.45	µg/kg
DAABFILL59	EPA8082A	Aroclor 1260	5.04	µg/kg		1.31	3.94	µg/kg
DAABFILL55	EPA8082A	Aroclor 1260	4.99	µg/kg		1.32	3.96	µg/kg
DAABFILL58	EPA8082A	Aroclor 1260	3.28	µg/kg	J	1.23	3.69	µg/kg
DAABFILL63	EPA8082A	Aroclor 1260	1.86	µg/kg	J	1.39	4.16	µg/kg
DAABFILL57	EPA8260B	Acetone	92.4	µg/kg		1.84	5.53	µg/kg
DAABFILL45	EPA8260B	Acetone	40	µg/kg		1.64	4.93	µg/kg
DAABFILL40	EPA8260B	Acetone	39.7	µg/kg		1.83	5.48	µg/kg
DAABFILL42	EPA8260B	Acetone	38.1	µg/kg		1.89	5.66	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL34	EPA8260B	Acetone	35.8	µg/kg		1.87	5.6	µg/kg
DAABFILL61	EPA8260B	Acetone	29.4	µg/kg		1.81	5.44	µg/kg
DAABFILL43	EPA8260B	Acetone	28.6	µg/kg		1.73	5.19	µg/kg
DAABFILL28	EPA8260B	Acetone	25.8	µg/kg		1.76	5.27	µg/kg
DAABFILL63	EPA8260B	Acetone	23.7	µg/kg		2.01	6.02	µg/kg
DAABFILL56	EPA8260B	Acetone	19.1	µg/kg		1.99	5.98	µg/kg
DAABFILL18	EPA8260B	Acetone	16.9	µg/kg		1.73	5.18	µg/kg
DAABFILL58	EPA8260B	Acetone	14	µg/kg		1.74	5.23	µg/kg
DAABFILL23	EPA8260B	Acetone	11.7	µg/kg		1.99	5.98	µg/kg
DAABFILL52	EPA8260B	Acetone	8.08	µg/kg		1.74	5.21	µg/kg
DAABFILL53	EPA8260B	Acetone	8.03	µg/kg		1.79	5.37	µg/kg
DAABFILL44	EPA8260B	Acetone	6.83	µg/kg		1.82	5.44	µg/kg
DAABFILL17	EPA8260B	Acetone	6.45	µg/kg		1.88	5.65	µg/kg
DAABFILL19	EPA8260B	Acetone	5.36	µg/kg	J	1.92	5.76	µg/kg
DAABFILL21	EPA8260B	Acetone	4.66	µg/kg	J	1.76	5.29	µg/kg
DAABFILL50	EPA8260B	Acetone	3.95	µg/kg	J	1.73	5.2	µg/kg
DAABFILL36	EPA8260B	Acetone	3.84	µg/kg	J	1.73	5.2	µg/kg
DAABFILL64	EPA8260B	Acetone	3.81	µg/kg	J	1.74	5.23	µg/kg
DAABFILL22	EPA8260B	Acetone	3.5	µg/kg	J	1.72	5.16	µg/kg
DAABFILL20	EPA8260B	Acetone	3.3	µg/kg	J	1.74	5.21	µg/kg
DAABFILL25	EPA8260B	Acetone	3.26	µg/kg	J	1.63	4.9	µg/kg
DAABFILL54	EPA8260B	Acetone	3.14	µg/kg	J	1.77	5.31	µg/kg
DAABFILL35	EPA8260B	Acetone	3.06	µg/kg	J	1.81	5.43	µg/kg
DAABFILL37	EPA8260B	Acetone	2.81	µg/kg	J	1.82	5.45	µg/kg
DAABFILL30	EPA8260B	Acetone	2.76	µg/kg	J	1.86	5.58	µg/kg
DAABFILL29	EPA8260B	Acetone	2.28	µg/kg	J	1.89	5.68	µg/kg
DAABFILL59	EPA8260B	Cumene (Isopropylbenzene)	0.38	µg/kg	J	0.372	1.12	µg/kg
DAABFILL50	EPA8260B	Dichloromethane (Methylene Chloride)	3.08	µg/kg	J	1.73	5.2	µg/kg
DAABFILL36	EPA8260B	Dichloromethane (Methylene Chloride)	2.58	µg/kg	J	1.73	5.2	µg/kg
DAABFILL48	EPA8260B	Dichloromethane (Methylene Chloride)	2.54	µg/kg	J	1.88	5.65	µg/kg
DAABFILL53	EPA8260B	Dichloromethane (Methylene Chloride)	2.2	µg/kg	J	1.79	5.37	µg/kg
DAABFILL60	EPA8260B	Dichloromethane (Methylene Chloride)	1.87	µg/kg	J	1.78	5.32	µg/kg
DAABFILL34	EPA8260B	Ethylbenzene	0.437	µg/kg	J	0.373	1.12	µg/kg
DAABFILL34	EPA8260B	M,P-xylene	1.86	µg/kg	J	0.747	2.24	µg/kg
DAABFILL54	EPA8260B	M,P-xylene	1.24	µg/kg	J	0.708	2.12	µg/kg
DAABFILL55	EPA8260B	M,P-xylene	0.915	µg/kg	J	0.753	2.26	µg/kg
DAABFILL47	EPA8260B	M,P-xylene	0.883	µg/kg	J	0.647	1.94	µg/kg
DAABFILL50	EPA8260B	M,P-xylene	0.843	µg/kg	J	0.694	2.08	µg/kg
DAABFILL39	EPA8260B	M,P-xylene	0.78	µg/kg	J	0.694	2.08	µg/kg
DAABFILL57	EPA8260B	Methyl Ethyl Ketone	71.6	µg/kg		1.84	5.53	µg/kg
DAABFILL56	EPA8260B	Methyl Ethyl Ketone	3.02	µg/kg	J	1.99	5.98	µg/kg
DAABFILL45	EPA8260B	Methyl Ethyl Ketone	2.33	µg/kg	J	1.64	4.93	µg/kg
DAABFILL28	EPA8260B	Methyl Ethyl Ketone	2.26	µg/kg	J	1.76	5.27	µg/kg
DAABFILL34	EPA8260B	O-xylene	0.537	µg/kg	J	0.373	1.12	µg/kg
DAABFILL54	EPA8260B	O-xylene	0.425	µg/kg	J	0.354	1.06	µg/kg
DAABFILL61	EPA8260B	Styrene	6.02	µg/kg		0.362	1.09	µg/kg
DAABFILL46	EPA8260B	Styrene	0.392	µg/kg	J	0.353	1.06	µg/kg
DAABFILL04	EPA8260B	Tetrachloroethylene (PCE)	0.655	µg/kg	J	0.345	1.15	µg/kg
DAABFILL03	EPA8260B	Tetrachloroethylene (PCE)	0.654	µg/kg	J	0.35	1.17	µg/kg
DAABFILL02	EPA8260B	Tetrachloroethylene (PCE)	0.645	µg/kg	J	0.328	1.09	µg/kg
DAABFILL01	EPA8260B	Tetrachloroethylene (PCE)	0.582	µg/kg	J	0.329	1.1	µg/kg
DAABFILL05	EPA8260B	Tetrachloroethylene (PCE)	0.566	µg/kg	J	0.386	1.29	µg/kg
DAABFILL10	EPA8260B	Tetrachloroethylene (PCE)	0.549	µg/kg	J	0.323	1.08	µg/kg

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL11	EPA8260B	Tetrachloroethylene (PCE)	0.482	µg/kg	J	0.301	1	µg/kg
DAABFILL12	EPA8260B	Tetrachloroethylene (PCE)	0.47	µg/kg	J	0.328	1.09	µg/kg
DAABFILL06	EPA8260B	Tetrachloroethylene (PCE)	0.465	µg/kg	J	0.297	0.989	µg/kg
DAABFILL07	EPA8260B	Tetrachloroethylene (PCE)	0.437	µg/kg	J	0.291	0.97	µg/kg
DAABFILL09	EPA8260B	Tetrachloroethylene (PCE)	0.423	µg/kg	J	0.295	0.983	µg/kg
DAABFILL08	EPA8260B	Tetrachloroethylene (PCE)	0.418	µg/kg	J	0.291	0.971	µg/kg
DAABFILL57	EPA8270D	Benzoic Acid	759	µg/kg		184	737	µg/kg
DAABFILL02	EPA8270D	Di-N-Butyl Phthalate	152	µg/kg	J	109	364	µg/kg
DAABFILL05	EPA8270D	Di-N-Butyl Phthalate	130	µg/kg	J	128	428	µg/kg
DAABFILL16	EPA8270D	Di-N-Butyl Phthalate	126	µg/kg	J	114	381	µg/kg
DAABFILL08	EPA8270D	Di-N-Butyl Phthalate	125	µg/kg	J	107	355	µg/kg
DAABFILL07	EPA8270D	Di-N-Butyl Phthalate	123	µg/kg	J	106	355	µg/kg
DAABFILL01	EPA8270D	Di-N-Butyl Phthalate	122	µg/kg	J	105	351	µg/kg
DAABFILL57	EPA8270D	M/P-Cresol	112	µg/kg	J	111	368	µg/kg
DAABFILL54	EPA8270D	Safrole	167	µg/kg	J	114	381	µg/kg
DAABFILL09	RADA-001	Gross Alpha	136	pCi/g		1.87	11.9	pCi/g
DAABFILL16	RADA-001	Gross Alpha	27.1	pCi/g		2.96	14.2	pCi/g
DAABFILL14	RADA-001	Gross Alpha	25.6	pCi/g		2.92	13.8	pCi/g
DAABFILL01	RADA-001	Gross Alpha	24.4	pCi/g		1.31	5.15	pCi/g
DAABFILL25	RADA-001	Gross Alpha	19.9	pCi/g		3.86	12.8	pCi/g
DAABFILL05	RADA-001	Gross Alpha	18.6	pCi/g		1.88	6.12	pCi/g
DAABFILL42	RADA-001	Gross Alpha	17.9	pCi/g		3.87	13.3	pCi/g
DAABFILL32	RADA-001	Gross Alpha	17.8	pCi/g		3.86	13.9	pCi/g
DAABFILL23	RADA-001	Gross Alpha	16.1	pCi/g		3.91	12.9	pCi/g
DAABFILL10	RADA-001	Gross Alpha	14.4	pCi/g	J	1.95	5.69	pCi/g
DAABFILL13	RADA-001	Gross Alpha	14.3	pCi/g		2.75	11.5	pCi/g
DAABFILL08	RADA-001	Gross Alpha	14	pCi/g	J	1.85	5.59	pCi/g
DAABFILL20	RADA-001	Gross Alpha	12.4	pCi/g		4	12.4	pCi/g
DAABFILL03	RADA-001	Gross Alpha	12.4	pCi/g	J	1.86	5.3	pCi/g
DAABFILL37	RADA-001	Gross Alpha	12.3	pCi/g		3.89	11.9	pCi/g
DAABFILL53	RADA-001	Gross Alpha	12.2	pCi/g	J	4	12.5	pCi/g
DAABFILL34	RADA-001	Gross Alpha	12	pCi/g		3.88	11.7	pCi/g
DAABFILL12	RADA-001	Gross Alpha	11.7	pCi/g	J	1.52	4.76	pCi/g
DAABFILL40	RADA-001	Gross Alpha	11.5	pCi/g	J	3.97	12.1	pCi/g
DAABFILL15	RADA-001	Gross Alpha	11.4	pCi/g		2.9	9.96	pCi/g
DAABFILL07	RADA-001	Gross Alpha	11.1	pCi/g	J	1.57	5.05	pCi/g
DAABFILL27	RADA-001	Gross Alpha	11	pCi/g	J	3.92	11.8	pCi/g
DAABFILL26	RADA-001	Gross Alpha	10.6	pCi/g	J	3.77	11	pCi/g
DAABFILL35	RADA-001	Gross Alpha	9.72	pCi/g	J	3.8	10.8	pCi/g
DAABFILL02	RADA-001	Gross Alpha	9.57	pCi/g	J	1.36	4	pCi/g
DAABFILL19	RADA-001	Gross Alpha	9.13	pCi/g	J	3.72	11.3	pCi/g
DAABFILL61	RADA-001	Gross Alpha	9.13	pCi/g	J	3.88	11.6	pCi/g
DAABFILL11	RADA-001	Gross Alpha	9.04	pCi/g	J	1.63	4.65	pCi/g
DAABFILL49	RADA-001	Gross Alpha	8.86	pCi/g	J	3.96	10.6	pCi/g
DAABFILL46	RADA-001	Gross Alpha	8.85	pCi/g	J	3.98	11.6	pCi/g
DAABFILL04	RADA-001	Gross Alpha	8.37	pCi/g	J	1.33	3.93	pCi/g
DAABFILL06	RADA-001	Gross Alpha	8.36	pCi/g	J	1.35	3.91	pCi/g
DAABFILL39	RADA-001	Gross Alpha	7.91	pCi/g	J	3.96	11	pCi/g
DAABFILL57	RADA-001	Gross Alpha	7.87	pCi/g	J	3.9	10.1	pCi/g
DAABFILL21	RADA-001	Gross Alpha	7.82	pCi/g	J	3.96	11.8	pCi/g
DAABFILL63	RADA-001	Gross Alpha	7.57	pCi/g	J	3.83	10.3	pCi/g
DAABFILL29	RADA-001	Gross Alpha	7.47	pCi/g	J	3.93	10.9	pCi/g
DAABFILL30	RADA-001	Gross Alpha	7.39	pCi/g	J	3.99	9.67	pCi/g

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL48	RADA-001	Gross Alpha	7.39	pCi/g	J	3.23	9.87	pCi/g
DAABFILL55	RADA-001	Gross Alpha	7.27	pCi/g	J	2.38	8.96	pCi/g
DAABFILL28	RADA-001	Gross Alpha	7.25	pCi/g	J	3.81	11	pCi/g
DAABFILL50	RADA-001	Gross Alpha	7.21	pCi/g	J	3.78	10.3	pCi/g
DAABFILL22	RADA-001	Gross Alpha	7.02	pCi/g	J	3.84	10.6	pCi/g
DAABFILL24	RADA-001	Gross Alpha	6.55	pCi/g	J	3.92	10.5	pCi/g
DAABFILL44	RADA-001	Gross Alpha	6.34	pCi/g	J	4.14	10.4	pCi/g
DAABFILL38	RADA-001	Gross Alpha	6.23	pCi/g	J	3.93	10	pCi/g
DAABFILL62	RADA-001	Gross Alpha	6.05	pCi/g	J	3.95	9.33	pCi/g
DAABFILL58	RADA-001	Gross Alpha	5.83	pCi/g	J	3.89	9.95	pCi/g
DAABFILL36	RADA-001	Gross Alpha	5.76	pCi/g	J	3.84	10.2	pCi/g
DAABFILL33	RADA-001	Gross Alpha	5.72	pCi/g	J	3.91	9.65	pCi/g
DAABFILL54	RADA-001	Gross Alpha	5.2	pCi/g	J	3.98	9.7	pCi/g
DAABFILL59	RADA-001	Gross Alpha	5.19	pCi/g	J	2.42	6.2	pCi/g
DAABFILL45	RADA-001	Gross Alpha	5.11	pCi/g	J	3.86	9.66	pCi/g
DAABFILL56	RADA-001	Gross Alpha	5.09	pCi/g	J	3.75	9.65	pCi/g
DAABFILL52	RADA-001	Gross Alpha	4.32	pCi/g	J	3.93	9.73	pCi/g
DAABFILL15	RADA-001	Nonvolatile Beta	47.4	pCi/g		2.28	8.4	pCi/g
DAABFILL13	RADA-001	Nonvolatile Beta	32.2	pCi/g		3.85	12.1	pCi/g
DAABFILL32	RADA-001	Nonvolatile Beta	23.2	pCi/g		4.23	12.8	pCi/g
DAABFILL14	RADA-001	Nonvolatile Beta	21.7	pCi/g		2.53	7.13	pCi/g
DAABFILL05	RADA-001	Nonvolatile Beta	19.4	pCi/g		1.99	5.33	pCi/g
DAABFILL25	RADA-001	Nonvolatile Beta	17.8	pCi/g		5.02	12.7	pCi/g
DAABFILL42	RADA-001	Nonvolatile Beta	15.5	pCi/g		3.66	10.7	pCi/g
DAABFILL28	RADA-001	Nonvolatile Beta	14.8	pCi/g		4.55	12.1	pCi/g
DAABFILL09	RADA-001	Nonvolatile Beta	14.6	pCi/g		2.32	5.78	pCi/g
DAABFILL16	RADA-001	Nonvolatile Beta	14.5	pCi/g		3.1	8.02	pCi/g
DAABFILL23	RADA-001	Nonvolatile Beta	13.8	pCi/g		4.37	11.4	pCi/g
DAABFILL37	RADA-001	Nonvolatile Beta	13.1	pCi/g		4.87	12.4	pCi/g
DAABFILL08	RADA-001	Nonvolatile Beta	12.6	pCi/g		2.03	5.03	pCi/g
DAABFILL57	RADA-001	Nonvolatile Beta	11.9	pCi/g		3.65	9.41	pCi/g
DAABFILL10	RADA-001	Nonvolatile Beta	11.6	pCi/g	J	2.07	5.11	pCi/g
DAABFILL11	RADA-001	Nonvolatile Beta	11.6	pCi/g	J	1.95	4.83	pCi/g
DAABFILL03	RADA-001	Nonvolatile Beta	11	pCi/g	J	2.31	5.57	pCi/g
DAABFILL17	RADA-001	Nonvolatile Beta	10.8	pCi/g		4.17	10.5	pCi/g
DAABFILL20	RADA-001	Nonvolatile Beta	10.6	pCi/g	J	4.47	11.1	pCi/g
DAABFILL53	RADA-001	Nonvolatile Beta	10.6	pCi/g	J	4.21	11.3	pCi/g
DAABFILL35	RADA-001	Nonvolatile Beta	10.2	pCi/g		3.16	8.48	pCi/g
DAABFILL40	RADA-001	Nonvolatile Beta	9.4	pCi/g	J	4.52	11.2	pCi/g
DAABFILL07	RADA-001	Nonvolatile Beta	8.98	pCi/g	J	2.13	5.09	pCi/g
DAABFILL26	RADA-001	Nonvolatile Beta	8.76	pCi/g		3.38	8.76	pCi/g
DAABFILL34	RADA-001	Nonvolatile Beta	8.73	pCi/g		3.24	8.62	pCi/g
DAABFILL41	RADA-001	Nonvolatile Beta	8.23	pCi/g	J	4.24	10.3	pCi/g
DAABFILL01	RADA-001	Nonvolatile Beta	8.16	pCi/g	J	1.95	4.65	pCi/g
DAABFILL19	RADA-001	Nonvolatile Beta	8.05	pCi/g	J	4.58	11.4	pCi/g
DAABFILL60	RADA-001	Nonvolatile Beta	7.65	pCi/g		1.81	4.63	pCi/g
DAABFILL61	RADA-001	Nonvolatile Beta	7.36	pCi/g	J	5.43	12.9	pCi/g
DAABFILL39	RADA-001	Nonvolatile Beta	7.01	pCi/g	J	5.79	13.3	pCi/g
DAABFILL06	RADA-001	Nonvolatile Beta	6.88	pCi/g	J	1.86	4.42	pCi/g
DAABFILL48	RADA-001	Nonvolatile Beta	6.81	pCi/g	J	4.6	11.1	pCi/g
DAABFILL45	RADA-001	Nonvolatile Beta	6.63	pCi/g	J	3.29	8.47	pCi/g
DAABFILL54	RADA-001	Nonvolatile Beta	6.51	pCi/g	J	2.96	7.56	pCi/g
DAABFILL64	RADA-001	Nonvolatile Beta	6.2	pCi/g	J	4.09	9.67	pCi/g

ATTACHMENT 1

Detected Results From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Method Code	Analyte	Result	Result Units	Lab Qualifier	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units
DAABFILL27	RADA-001	Nonvolatile Beta	6.1	pCi/g	J	3.39	8.39	pCi/g
DAABFILL46	RADA-001	Nonvolatile Beta	5.93	pCi/g	J	3.98	9.74	pCi/g
DAABFILL24	RADA-001	Nonvolatile Beta	5.81	pCi/g	J	3.23	8.13	pCi/g
DAABFILL50	RADA-001	Nonvolatile Beta	5.79	pCi/g	J	3.5	8.66	pCi/g
DAABFILL44	RADA-001	Nonvolatile Beta	5.73	pCi/g	J	3.57	8.59	pCi/g
DAABFILL56	RADA-001	Nonvolatile Beta	5.47	pCi/g	J	3.28	8.2	pCi/g
DAABFILL31	RADA-001	Nonvolatile Beta	5.25	pCi/g	J	3	7.48	pCi/g
DAABFILL22	RADA-001	Nonvolatile Beta	5.08	pCi/g	J	3.13	7.73	pCi/g
DAABFILL62	RADA-001	Nonvolatile Beta	4.69	pCi/g	J	2.46	5.76	pCi/g
DAABFILL21	RADA-001	Nonvolatile Beta	4.68	pCi/g	J	4.39	10.3	pCi/g
DAABFILL12	RADA-001	Nonvolatile Beta	4.67	pCi/g	J	1.33	3.28	pCi/g
DAABFILL02	RADA-001	Nonvolatile Beta	4.16	pCi/g	J	2.14	4.84	pCi/g
DAABFILL63	RADA-001	Nonvolatile Beta	4.08	pCi/g	J	3.74	8.56	pCi/g
DAABFILL30	RADA-001	Nonvolatile Beta	3.91	pCi/g	J	2.26	5.22	pCi/g
DAABFILL58	RADA-001	Nonvolatile Beta	3.8	pCi/g	J	2.69	6.57	pCi/g
DAABFILL04	RADA-001	Nonvolatile Beta	3.76	pCi/g	J	1.78	4.08	pCi/g
DAABFILL59	RADA-001	Nonvolatile Beta	2.69	pCi/g	J	1.98	4.56	pCi/g
DAABFILL16	RADA-011	Uranium-233/234	0.876	pCi/g		0.156	0.758	pCi/g
DAABFILL14	RADA-011	Uranium-233/234	0.869	pCi/g		0.138	0.622	pCi/g
DAABFILL09	RADA-011	Uranium-233/234	0.685	pCi/g		0.0945	0.559	pCi/g
DAABFILL01	RADA-011	Uranium-233/234	0.543	pCi/g		0.0996	0.48	pCi/g
DAABFILL16	RADA-011	Uranium-238	0.902	pCi/g		0.156	0.768	pCi/g
DAABFILL14	RADA-011	Uranium-238	0.686	pCi/g		0.0788	0.503	pCi/g
DAABFILL09	RADA-011	Uranium-238	0.606	pCi/g		0.0945	0.533	pCi/g
DAABFILL01	RADA-011	Uranium-238	0.342	pCi/g	J	0.0489	0.349	pCi/g
DAABFILL16	RADA-013	Radium-226	1.06	pCi/g		0.115	0.465	pCi/g
DAABFILL14	RADA-013	Radium-226	0.802	pCi/g		0.127	0.505	pCi/g
DAABFILL09	RADA-013	Radium-226	0.71	pCi/g		0.127	0.429	pCi/g
DAABFILL01	RADA-013	Radium-226	0.48	pCi/g		0.0759	0.288	pCi/g
DAABFILL14	RADA-013	Radium-228	1.79	pCi/g		0.296	1.05	pCi/g
DAABFILL16	RADA-013	Radium-228	1.37	pCi/g		0.199	0.819	pCi/g
DAABFILL01	RADA-013	Radium-228	0.65	pCi/g		0.201	0.583	pCi/g
DAABFILL14	RADA-038	Thorium-228	1.91	pCi/g		0.27	1.33	pCi/g
DAABFILL16	RADA-038	Thorium-228	1.41	pCi/g		0.295	1.17	pCi/g
DAABFILL09	RADA-038	Thorium-228	0.707	pCi/g	J	0.321	0.973	pCi/g
DAABFILL16	RADA-038	Thorium-230	0.957	pCi/g		0.231	0.933	pCi/g
DAABFILL14	RADA-038	Thorium-232	1.88	pCi/g		0.129	1.14	pCi/g
DAABFILL16	RADA-038	Thorium-232	1.51	pCi/g		0.172	1.03	pCi/g
DAABFILL09	RADA-038	Thorium-232	0.758	pCi/g		0.146	0.748	pCi/g
DAABFILL01	RADA-038	Thorium-232	0.264	pCi/g	J	0.177	0.553	pCi/g

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL01	4/21/2014	EPA6010C	Aluminum	2,920,000	µg/kg		VU	6,560	19,300	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Antimony	965	µg/kg	U	VU	318	965	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Arsenic	647	µg/kg	J	VU	482	2,890	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Barium	25,500	µg/kg		VU	97	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Beryllium	133	µg/kg	J	VU	97	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Cadmium	482	µg/kg	U	VU	97	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Calcium	37,900	µg/kg		VU	7,720	24,100	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Chromium	2,840	µg/kg		VU	145	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Cobalt	946	µg/kg		VU	145	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Copper	1,270	µg/kg		VU	289	965	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Iron	2,030,000	µg/kg		VU	7,720	24,100	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Lead	3,100	µg/kg		VU	318	965	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Magnesium	64,600	µg/kg		VU	8,200	28,900	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Manganese	220,000	µg/kg		VU	193	965	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Nickel	1,460	µg/kg		VU	145	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Potassium	50,000	µg/kg		VU	6,170	24,100	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Selenium	2,890	µg/kg	U	VU	482	2,890	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Silver	482	µg/kg	U	VU	97	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Sodium	9,890	µg/kg	J	VU	6,750	24,100	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Thallium	1,930	µg/kg	U	VU	482	1,930	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Vanadium	3,800	µg/kg		VU	97	482	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Zinc	3,650	µg/kg	J	VU	386	965	µg/kg	REG
DAABFILL01	4/21/2014	EPA6010C	Aluminum	3,070,000	µg/kg		VU	32,800	96,500	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Antimony	4,820	µg/kg	U	VU	1,590	4,820	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Arsenic	14,500	µg/kg	U	VU	2,410	14,500	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Barium	26,400	µg/kg		VU	482	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Beryllium	2,410	µg/kg	U	VU	482	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Cadmium	2,410	µg/kg	U	VU	482	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Calcium	42,000	µg/kg	J	VU	38,600	121,000	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Chromium	2,760	µg/kg		VU	724	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Cobalt	940	µg/kg	J	VU	724	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Copper	4,820	µg/kg	U	VU	1,450	4,820	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Iron	2,100,000	µg/kg		VU	38,600	121,000	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Lead	4,000	µg/kg	J	VU	1,590	4,820	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Magnesium	70,500	µg/kg	J	VU	41,000	145,000	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Manganese	227,000	µg/kg		VU	965	4,820	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Nickel	1,540	µg/kg	J	VU	724	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Potassium	38,900	µg/kg	J	VU	30,900	121,000	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Selenium	14,500	µg/kg	U	VU	2,410	14,500	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Silver	2,410	µg/kg	U	VU	482	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Sodium	121,000	µg/kg	U	VU	33,800	121,000	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Thallium	9,650	µg/kg	U	VU	2,410	9,650	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Vanadium	4,010	µg/kg		VU	482	2,410	µg/kg	SD
DAABFILL01	4/21/2014	EPA6010C	Zinc	3,680	µg/kg	J	VU	1,930	4,820	µg/kg	SD
DAABFILL01	4/21/2014	EPA7471B	Mercury	25.4	µg/kg		VU	4.06	12.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA7471B	Mercury	22.4	µg/kg	J	VU	20.3	60.7	µg/kg	SD
DAABFILL01	4/21/2014	EPA8081B	Aldrin	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Alpha-Benzene Hexachloride	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Alpha-Chlordane	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Beta-Benzene Hexachloride	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	DDD	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	DDE	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	DDT	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Delta-Benzene Hexachloride	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Dieldrin	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Endosulfan I	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Endosulfan II	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Endosulfan Sulfate	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Endrin	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Endrin Aldehyde	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Endrin Ketone	1.4	µg/kg	U	VU	0.351	1.4	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Gamma-Chlordane	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Heptachlor	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Heptachlor Epoxide	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL01	4/21/2014	EPA8081B	Lindane	0.701	µg/kg	U	VU	0.175	0.701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Methoxychlor	7.01	µg/kg	U	VU	1.75	7.01	µg/kg	REG
DAABFILL01	4/21/2014	EPA8081B	Toxaphene	17.5	µg/kg	U	VU	5.84	17.5	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1016	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1221	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1232	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1242	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1248	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1254	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8082A	Aroclor 1260	3.51	µg/kg	U	VU	1.17	3.51	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,1,1-Trchloroethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,1,2-Trichloroethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,1-Dichloroethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,1-Dichloroethylene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2,3-Trchlorobenzene	1.1	µg/kg	U	VU	0.439	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2,4-Trchlorobenzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.1	µg/kg	U	VU	0.549	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2-Dibromoethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2-Dichlorobenzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,2-Dichloropropane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,3-Dichlorobenzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,4-Dichlorobenzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	1,4-Dioxane	54.9	µg/kg	U	VU	16.5	54.9	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	2-Hexanone	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Acetone	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Benzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Bromochloromethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Bromodichloromethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Bromoform (Tribromomethane)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Carbon Disulfide	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Carbon Tetrachloride	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Chlorobenzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Chloroform	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Cis-1,3-Dichloropropene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Cyclohexane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Dibromochloromethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Dichlorodifluoromethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.49	µg/kg	U	VU	2.19	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Ethylbenzene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	M,P-Xylene	2.19	µg/kg	U	VU	0.329	2.19	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Methyl Acetate	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Methyl Ethyl Ketone	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Methyl Isobutyl Ketone	5.49	µg/kg	U	VU	1.65	5.49	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Methylcyclohexane	1.1	µg/kg	U	VU	0.439	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	O-Xylene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Styrene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Tetrachloroethylene(PCE)	0.582	µg/kg	J	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Toluene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Trans-1,3-Dichloropropene	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Trichloroethylene (TCE)	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8260B	Trichlorofluoromethane	1.1	µg/kg	U	VU	0.329	1.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	1,1'-Biphenyl	351	µg/kg	U	VU	105	351	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL01	4/21/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,4,5-Trichlorophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,4,6-Trichlorophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,4-Dichlorophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,4-Dimethylphenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,4-Dinitrophenol	701	µg/kg	U	VU	105	701	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,4-Dinitrotoluene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2,6-Dinitrotoluene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2-Chloronaphthalene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2-Chlorophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2-Methylnaphthalene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2-Nitroaniline	351	µg/kg	U	VU	116	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	2-Nitrophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	3,3-Dichlorobenzidine	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	4-Bromophenyl Phenyl Ether	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	4-Chloroaniline	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	4-Nitrophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Acenaphthene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Acenaphthylene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Acetophenone	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Anthracene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Atrazine	351	µg/kg	U	VU	140	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Benzaldehyde	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Benzo(G,H,I)Perylene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Benzo[A]Anthracene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Benzo[A]Pyrene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Benzo[B]Fluoranthene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Benzo[K]Fluoranthene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Bis(2-Chloroethyl)Ether	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Butyl Benzyl Phthalate	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Caprolactam	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Carbazole	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Chrysene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Dibenz[A,H]Anthracene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Dibenzofuran	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Diethyl Phthalate	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Dimethyl Phthalate	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Di-N-Butyl Phthalate	122	µg/kg	J	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Dinitro-O-Cresol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Fluoranthene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Fluorene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Hexachlorobenzene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Hexachlorobutadiene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Hexachlorocyclopentadiene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Hexachloroethane	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Isophorone	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	M/P-Cresol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	M-Nitroaniline	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Naphthalene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	N-Dioctyl Phthalate	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Nitrobenzene	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	N-Nitrosodiphenylamine	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	O-Cresol (2-Methylphenol)	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	P-Chloro-M-Cresol	351	µg/kg	U	VU	140	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Pentachlorophenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Phenanthrene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL01	4/21/2014	EPA8270D	Phenol	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	P-Nitroaniline	351	µg/kg	U	VU	105	351	µg/kg	REG
DAABFILL01	4/21/2014	EPA8270D	Pyrene	35.1	µg/kg	U	VU	10.5	35.1	µg/kg	REG
DAABFILL01	4/21/2014	EPA9012B	Cyanide	258	µg/kg	U	VU	86.2	258	µg/kg	LD
DAABFILL01	4/21/2014	EPA9012B	Cyanide	258	µg/kg	U	VU	86.2	258	µg/kg	REG
DAABFILL01	4/21/2014	RADA-001	Gross Alpha	24.4	pCi/g		VU	1.31	5.15	pCi/g	REG
DAABFILL01	4/21/2014	RADA-001	Nonvolatile Beta	8.16	pCi/g	J	VU	1.95	4.65	pCi/g	REG
DAABFILL01	4/21/2014	RADA-011	Uranium-233/234	0.543	pCi/g		VU	0.0996	0.48	pCi/g	REG
DAABFILL01	4/21/2014	RADA-011	Uranium-235	-0.00484	pCi/g	U	VU	0.0966	0.18	pCi/g	REG
DAABFILL01	4/21/2014	RADA-011	Uranium-238	0.342	pCi/g	J	VU	0.0489	0.349	pCi/g	REG
DAABFILL01	4/21/2014	RADA-013	Radium-226	0.331	pCi/g	J	VU	0.102	0.374	pCi/g	LD
DAABFILL01	4/21/2014	RADA-013	Radium-228	0.485	pCi/g	J	VU	0.174	0.516	pCi/g	LD
DAABFILL01	4/21/2014	RADA-013	Radium-226	0.48	pCi/g		VU	0.0759	0.288	pCi/g	REG
DAABFILL01	4/21/2014	RADA-013	Radium-228	0.65	pCi/g		VU	0.201	0.583	pCi/g	REG
DAABFILL01	4/21/2014	RADA-038	Thorium-228	0.25	pCi/g	U	VU	0.268	0.686	pCi/g	REG
DAABFILL01	4/21/2014	RADA-038	Thorium-230	0.304	pCi/g	U	VU	0.238	0.662	pCi/g	REG
DAABFILL01	4/21/2014	RADA-038	Thorium-232	0.264	pCi/g	J	VU	0.177	0.553	pCi/g	REG
DAABFILL02	4/21/2014	EPA6010C	Aluminum	2,980,000	µg/kg		VU	6,540	19,200	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Antimony	961	µg/kg	U	VU	317	961	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Arsenic	2,880	µg/kg	U	VU	481	2,880	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Barium	16,900	µg/kg		VU	96.1	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Beryllium	117	µg/kg	J	VU	96.1	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Cadmium	481	µg/kg	U	VU	96.1	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Calcium	25,600	µg/kg		VU	7,690	24,000	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Chromium	2,640	µg/kg		VU	144	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Cobalt	729	µg/kg		VU	144	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Copper	1,370	µg/kg		VU	288	961	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Iron	2,290,000	µg/kg		VU	7,690	24,000	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Lead	2,850	µg/kg		VU	317	961	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Magnesium	68,700	µg/kg		VU	8,170	28,800	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Manganese	132,000	µg/kg		VU	192	961	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Nickel	1,400	µg/kg		VU	144	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Potassium	55,500	µg/kg		VU	6,150	24,000	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Selenium	2,880	µg/kg	U	VU	481	2,880	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Silver	481	µg/kg	U	VU	96.1	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Sodium	8,460	µg/kg	J	VU	6,730	24,000	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Thallium	1,920	µg/kg	U	VU	481	1,920	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Vanadium	4,310	µg/kg		VU	96.1	481	µg/kg	REG
DAABFILL02	4/21/2014	EPA6010C	Zinc	3,950	µg/kg	J	VU	384	961	µg/kg	REG
DAABFILL02	4/21/2014	EPA7471B	Mercury	23.3	µg/kg		VU	3.82	11.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Aldrin	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Alpha-Benzene Hexachloride	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Alpha-Chlordane	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Beta-Benzene Hexachloride	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	DDD	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	DDE	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	DDT	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Delta-Benzene Hexachloride	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Dieldrin	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Endosulfan I	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Endosulfan II	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Endosulfan Sulfate	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Endrin	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Endrin Aldehyde	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Endrin Ketone	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Gamma-Chlordane	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Heptachlor	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Heptachlor Epoxide	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Lindane	0.721	µg/kg	U	VU	0.18	0.721	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Methoxychlor	7.21	µg/kg	U	VU	1.8	7.21	µg/kg	REG
DAABFILL02	4/21/2014	EPA8081B	Toxaphene	18	µg/kg	U	VU	6	18	µg/kg	REG
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1016	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1221	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1232	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1242	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1248	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1254	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG
DAABFILL02	4/21/2014	EPA8082A	Aroclor 1260	3.64	µg/kg	U	VU	1.21	3.64	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.438	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.547	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	1,4-Dioxane	54.7	µg/kg	U	VU	16.4	54.7	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	2-Hexanone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Acetone	6.13	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Carbon Disulfide	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.47	µg/kg	U	VU	2.19	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	M,P-Xylene	2.19	µg/kg	U	VU	0.328	2.19	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Methyl Acetate	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Methyl Ethyl Ketone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Methyl Isobutyl Ketone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.438	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Styrene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Tetrachloroethylene(PCE)	0.645	µg/kg	J	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	1,1'-Biphenyl	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,4,5-Trichlorophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,4,6-Trichlorophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,4-Dichlorophenol	364	µg/kg	U	VU	109	364	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL02	4/21/2014	EPA8270D	2,4-Dimethylphenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,4-Dinitrophenol	729	µg/kg	U	VU	109	729	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,4-Dinitrotoluene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2,6-Dinitrotoluene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2-Chloronaphthalene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2-Chlorophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2-Methylnaphthalene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2-Nitroaniline	364	µg/kg	U	VU	120	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	2-Nitrophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	3,3-Dichlorobenzidine	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	4-Bromophenyl Phenyl Ether	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	4-Chloroaniline	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	4-Nitrophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Acenaphthene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Acenaphthylene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Acetophenone	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Anthracene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Atrazine	364	µg/kg	U	VU	146	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Benzaldehyde	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Benzo(G,H,I)Perylene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Benzo[A]Anthracene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Benzo[A]Pyrene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Benzo[B]Fluoranthene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Benzo[K]Fluoranthene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Bis(2-Chloroethyl)Ether	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Butyl Benzyl Phthalate	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Caprolactam	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Carbazole	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Chrysene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Dibenz[A,H]Anthracene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Dibenzofuran	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Diethyl Phthalate	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Dimethyl Phthalate	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Di-N-Butyl Phthalate	152	µg/kg	J	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Dinitro-O-Cresol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Fluoranthene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Fluorene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Hexachlorobenzene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Hexachlorobutadiene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Hexachlorocyclopentadiene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Hexachloroethane	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Isophorone	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	M/P-Cresol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	M-Nitroaniline	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Naphthalene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	N-Dioctyl Phthalate	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Nitrobenzene	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	N-Nitrosodiphenylamine	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	O-Cresol (2-Methylphenol)	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	P-Chloro-M-Cresol	364	µg/kg	U	VU	146	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Pentachlorophenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Phenanthrene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Phenol	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	P-Nitroaniline	364	µg/kg	U	VU	109	364	µg/kg	REG
DAABFILL02	4/21/2014	EPA8270D	Pyrene	36.4	µg/kg	U	VU	10.9	36.4	µg/kg	REG
DAABFILL02	4/21/2014	EPA9012B	Cyanide	236	µg/kg	U	VU	78.7	236	µg/kg	REG
DAABFILL02	4/21/2014	RADA-001	Gross Alpha	9.57	µg/kg	J	VU	1.36	4	pCi/g	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL02	4/21/2014	RADA-001	Nonvolatile Beta	4.16	µg/kg	J	VU	2.14	4.84	pCi/g	REG
DAABFILL03	4/21/2014	EPA6010C	Aluminum	2,180,000	µg/kg		VU	7,010	20,600	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	340	1,030	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Arsenic	3,090	µg/kg	U	VU	515	3,090	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Barium	10,400	µg/kg		VU	103	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Beryllium	515	µg/kg	U	VU	103	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Cadmium	515	µg/kg	U	VU	103	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Calcium	20,100	µg/kg	J	VU	8,240	25,800	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Chromium	2,420	µg/kg		VU	155	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Cobalt	329	µg/kg	J	VU	155	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Copper	943	µg/kg	J	VU	309	1,030	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Iron	2,240,000	µg/kg		VU	8,240	25,800	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Lead	1,800	µg/kg		VU	340	1,030	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Magnesium	54,800	µg/kg		VU	8,760	30,900	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Manganese	11,800	µg/kg		VU	206	1,030	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Nickel	1,040	µg/kg		VU	155	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Potassium	45,000	µg/kg		VU	6,600	25,800	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Selenium	3,090	µg/kg	U	VU	515	3,090	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Silver	515	µg/kg	U	VU	103	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Sodium	9,830	µg/kg	J	VU	7,210	25,800	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Thallium	2,060	µg/kg	U	VU	515	2,060	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Vanadium	4,260	µg/kg		VU	103	515	µg/kg	REG
DAABFILL03	4/21/2014	EPA6010C	Zinc	2,990	µg/kg	J	VU	412	1,030	µg/kg	REG
DAABFILL03	4/21/2014	EPA7471B	Mercury	10.8	µg/kg	J	VU	4.13	12.3	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Aldrin	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Alpha-Benzene Hexachloride	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Alpha-Chlordane	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Beta-Benzene Hexachloride	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	DDD	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	DDE	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	DDT	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Delta-Benzene Hexachloride	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Dieldrin	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Endosulfan I	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Endosulfan II	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Endosulfan Sulfate	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Endrin	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Endrin Aldehyde	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Endrin Ketone	1.59	µg/kg	U	VU	0.396	1.59	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Gamma-Chlordane	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Heptachlor	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Heptachlor Epoxide	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Lindane	0.793	µg/kg	U	VU	0.198	0.793	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Methoxychlor	7.93	µg/kg	U	VU	1.98	7.93	µg/kg	REG
DAABFILL03	4/21/2014	EPA8081B	Toxaphene	19.8	µg/kg	U	VU	6.6	19.8	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1016	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1221	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1232	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1242	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1248	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1254	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8082A	Aroclor 1260	3.97	µg/kg	U	VU	1.32	3.97	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,1,1-Trchloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,1,2-Trichloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,1-Dichloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,1-Dichloroethylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,2,3-Trchlorobenzene	1.17	µg/kg	U	VU	0.467	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,2,4-Trchlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.17	µg/kg	U	VU	0.584	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,2-Dibromoethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,2-Dichlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL03	4/21/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,2-Dichloropropane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,3-Dichlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,4-Dichlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	1,4-Dioxane	58.4	µg/kg	U	VU	17.5	58.4	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	2-Hexanone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Acetone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Benzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Bromochloromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Bromodichloromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Bromoform (Tribromomethane)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Carbon Disulfide	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Carbon Tetrachloride	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Chlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Chloroform	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Cis-1,3-Dichloropropene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Cyclohexane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Dibromochloromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Dichlorodifluoromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.84	µg/kg	U	VU	2.34	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Ethylbenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	M,P-Xylene	2.34	µg/kg	U	VU	0.35	2.34	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Methyl Acetate	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Methyl Ethyl Ketone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Methyl Isobutyl Ketone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Methylcyclohexane	1.17	µg/kg	U	VU	0.467	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	O-Xylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Styrene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Tetrachloroethylene(PCE)	0.654	µg/kg	J	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Toluene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Trans-1,3-Dichloropropene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Trichloroethylene (TCE)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8260B	Trichlorofluoromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	1,1'-Biphenyl	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,4,5-Trichlorophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,4,6-Trichlorophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,4-Dichlorophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,4-Dimethylphenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,4-Dinitrophenol	794	µg/kg	U	VU	119	794	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,4-Dinitrotoluene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2,6-Dinitrotoluene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2-Chloronaphthalene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2-Chlorophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2-Methylnaphthalene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2-Nitroaniline	397	µg/kg	U	VU	131	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	2-Nitrophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	3,3-Dichlorobenzidine	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	4-Bromophenyl Phenyl Ether	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	4-Chloroaniline	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	4-Nitrophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Acenaphthene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Acenaphthylene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL03	4/21/2014	EPA8270D	Acetophenone	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Anthracene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Atrazine	397	µg/kg	U	VU	159	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Benzaldehyde	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Benzo(G,H,I)Perylene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Benzo[A]Anthracene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Benzo[A]Pyrene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Benzo[B]Fluoranthene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Benzo[K]Fluoranthene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Bis(2-Chloroethyl)Ether	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Butyl Benzyl Phthalate	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Caprolactam	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Carbazole	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Chrysene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Dibenz[A,H]Anthracene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Dibenzofuran	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Diethyl Phthalate	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Dimethyl Phthalate	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Di-N-Butyl Phthalate	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Dinitro-O-Cresol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Fluoranthene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Fluorene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Hexachlorobenzene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Hexachlorobutadiene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Hexachlorocyclopentadiene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Hexachloroethane	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Isophorone	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	M/P-Cresol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	M-Nitroaniline	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Naphthalene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	N-Dioctyl Phthalate	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Nitrobenzene	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	N-Nitrosodiphenylamine	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	O-Cresol (2-Methylphenol)	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	P-Chloro-M-Cresol	397	µg/kg	U	VU	159	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Pentachlorophenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Phenanthrene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Phenol	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	P-Nitroaniline	397	µg/kg	U	VU	119	397	µg/kg	REG
DAABFILL03	4/21/2014	EPA8270D	Pyrene	39.7	µg/kg	U	VU	11.9	39.7	µg/kg	REG
DAABFILL03	4/21/2014	EPA9012B	Cyanide	222	µg/kg	U	VU	74.2	222	µg/kg	REG
DAABFILL03	4/21/2014	RADA-001	Gross Alpha	12.4	pCi/g	J	VU	1.86	5.3	pCi/g	REG
DAABFILL03	4/21/2014	RADA-001	Nonvolatile Beta	11	pCi/g	J	VU	2.31	5.57	pCi/g	REG
DAABFILL04	4/21/2014	EPA6010C	Aluminum	2,980,000	µg/kg		VU	7,180	21,100	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Antimony	1,060	µg/kg	U	VU	348	1,060	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Arsenic	689	µg/kg	J	VU	528	3,170	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Barium	18,400	µg/kg		VU	106	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Beryllium	140	µg/kg	J	VU	106	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Cadmium	528	µg/kg	U	VU	106	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Calcium	74,200	µg/kg		VU	8,440	26,400	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Chromium	3,220	µg/kg		VU	158	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Cobalt	640	µg/kg		VU	158	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Copper	1,290	µg/kg		VU	317	1,060	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Iron	2,850,000	µg/kg		VU	8,440	26,400	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Lead	2,990	µg/kg		VU	348	1,060	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Magnesium	85,000	µg/kg		VU	8,970	31,700	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Manganese	29,300	µg/kg		VU	211	1,060	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Nickel	1,440	µg/kg		VU	158	528	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL04	4/21/2014	EPA6010C	Potassium	59,700	µg/kg		VU	6,750	26,400	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Selenium	3,170	µg/kg	U	VU	528	3,170	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Silver	528	µg/kg	U	VU	106	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Sodium	11,600	µg/kg	J	VU	7,390	26,400	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Thallium	2,110	µg/kg	U	VU	528	2,110	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Vanadium	5,250	µg/kg		VU	106	528	µg/kg	REG
DAABFILL04	4/21/2014	EPA6010C	Zinc	3,530	µg/kg	J	VU	422	1,060	µg/kg	REG
DAABFILL04	4/21/2014	EPA7471B	Mercury	11.9	µg/kg	J	VU	4.37	13	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Aldrin	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Alpha-Benzene Hexachloride	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Alpha-Chlordane	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Beta-Benzene Hexachloride	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	DDD	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	DDE	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	DDT	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Delta-Benzene Hexachloride	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Dieldrin	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Endosulfan I	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Endosulfan II	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Endosulfan Sulfate	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Endrin	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Endrin Aldehyde	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Endrin Ketone	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Gamma-Chlordane	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Heptachlor	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Heptachlor Epoxide	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Lindane	0.77	µg/kg	U	VU	0.192	0.77	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Methoxychlor	7.7	µg/kg	U	VU	1.92	7.7	µg/kg	REG
DAABFILL04	4/21/2014	EPA8081B	Toxaphene	19.2	µg/kg	U	VU	6.41	19.2	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1016	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1221	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1232	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1242	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1248	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1254	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8082A	Aroclor 1260	3.89	µg/kg	U	VU	1.3	3.89	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,1,1-Trchloroethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,1,2-Trichloroethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,1-Dichloroethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,1-Dichloroethylene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2,3-Trchlorobenzene	1.15	µg/kg	U	VU	0.459	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2,4-Trchlorobenzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.15	µg/kg	U	VU	0.574	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2-Dibromoethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2-Dichlorobenzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,2-Dichloropropane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,3-Dichlorobenzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,4-Dichlorobenzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	1,4-Dioxane	57.4	µg/kg	U	VU	17.2	57.4	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	2-Hexanone	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Acetone	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Benzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Bromochloromethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Bromodichloromethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Bromoform (Tribromomethane)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Carbon Disulfide	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Carbon Tetrachloride	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Chlorobenzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL04	4/21/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Chloroform	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Cis-1,3-Dichloropropene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Cyclohexane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Dibromochloromethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Dichlorodifluoromethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.74	µg/kg	U	VU	2.3	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Ethylbenzene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	M,P-Xylene	2.3	µg/kg	U	VU	0.345	2.3	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Methyl Acetate	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Methyl Ethyl Ketone	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Methyl Isobutyl Ketone	5.74	µg/kg	U	VU	1.72	5.74	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Methylcyclohexane	1.15	µg/kg	U	VU	0.459	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	O-Xylene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Styrene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Tetrachloroethylene(PCE)	0.655	µg/kg	J	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Toluene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Trans-1,3-Dichloropropene	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Trichloroethylene (TCE)	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8260B	Trichlorofluoromethane	1.15	µg/kg	U	VU	0.345	1.15	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	1,1'-Biphenyl	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,4,5-Trichlorophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,4,6-Trichlorophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,4-Dichlorophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,4-Dimethylphenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,4-Dinitrophenol	779	µg/kg	U	VU	117	779	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,4-Dinitrotoluene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2,6-Dinitrotoluene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2-Chloronaphthalene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2-Chlorophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2-Methylnaphthalene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2-Nitroaniline	389	µg/kg	U	VU	129	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	2-Nitrophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	3,3-Dichlorobenzidine	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	4-Bromophenyl Phenyl Ether	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	4-Chloroaniline	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	4-Nitrophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Acenaphthene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Acenaphthylene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Acetophenone	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Anthracene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Atrazine	389	µg/kg	U	VU	156	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Benzaldehyde	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Benzo(G,H,I)Perylene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Benzo[A]Anthracene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Benzo[A]Pyrene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Benzo[B]Fluoranthene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Benzo[K]Fluoranthene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Bis(2-Chloroethyl)Ether	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Butyl Benzyl Phthalate	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Caprolactam	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Carbazole	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL04	4/21/2014	EPA8270D	Chrysene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Dibenz[A,H]Anthracene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Dibenzofuran	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Diethyl Phthalate	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Dimethyl Phthalate	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Di-N-Butyl Phthalate	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Dinitro-O-Cresol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Fluoranthene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Fluorene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Hexachlorobenzene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Hexachlorobutadiene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Hexachlorocyclopentadiene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Hexachloroethane	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Isophorone	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	M/P-Cresol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	M-Nitroaniline	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Naphthalene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	N-Dioctyl Phthalate	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Nitrobenzene	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	N-Nitrosodiphenylamine	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	O-Cresol (2-Methylphenol)	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	P-Chloro-M-Cresol	389	µg/kg	U	VU	156	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Pentachlorophenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Phenanthrene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Phenol	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	P-Nitroaniline	389	µg/kg	U	VU	117	389	µg/kg	REG
DAABFILL04	4/21/2014	EPA8270D	Pyrene	38.9	µg/kg	U	VU	11.7	38.9	µg/kg	REG
DAABFILL04	4/21/2014	EPA9012B	Cyanide	287	µg/kg	U	VU	95.9	287	µg/kg	REG
DAABFILL04	4/21/2014	RADA-001	Gross Alpha	8.37	µg/kg	J	VU	1.33	3.93	pCi/g	REG
DAABFILL04	4/21/2014	RADA-001	Nonvolatile Beta	3.76	µg/kg	J	VU	1.78	4.08	pCi/g	REG
DAABFILL05	4/21/2014	EPA6010C	Aluminum	4,020,000	µg/kg		VU	7,490	22,000	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Antimony	1,100	µg/kg	U	VU	363	1,100	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Arsenic	1,560	µg/kg	J	VU	550	3,300	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Barium	12,900	µg/kg		VU	110	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Beryllium	550	µg/kg	U	VU	110	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Cadmium	550	µg/kg	U	VU	110	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Calcium	24,900	µg/kg	J	VU	8,810	27,500	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Chromium	13,700	µg/kg		VU	165	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Cobalt	550	µg/kg	U	VU	165	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Copper	1,670	µg/kg		VU	330	1,100	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Iron	12,900,000	µg/kg		VU	8,810	27,500	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Lead	7,370	µg/kg		VU	363	1,100	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Magnesium	33,700	µg/kg		VU	9,360	33,000	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Manganese	6,580	µg/kg		VU	220	1,100	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Nickel	1,070	µg/kg		VU	165	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Potassium	24,700	µg/kg	J	VU	7,050	27,500	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Selenium	3,300	µg/kg	U	VU	550	3,300	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Silver	550	µg/kg	U	VU	110	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Sodium	9,960	µg/kg	J	VU	7,710	27,500	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Thallium	2,200	µg/kg	U	VU	550	2,200	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Vanadium	49,800	µg/kg		VU	110	550	µg/kg	REG
DAABFILL05	4/21/2014	EPA6010C	Zinc	1,980	µg/kg	J	VU	440	1,100	µg/kg	REG
DAABFILL05	4/21/2014	EPA7471B	Mercury	29.6	µg/kg		VU	4.83	14.4	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Aldrin	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Alpha-Benzene Hexachloride	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Alpha-Chlordane	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Beta-Benzene Hexachloride	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	DDD	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	DDE	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	DDT	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Delta-Benzene Hexachloride	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL05	4/21/2014	EPA8081B	Dieldrin	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Endosulfan I	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Endosulfan II	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Endosulfan Sulfate	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Endrin	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Endrin Aldehyde	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Endrin Ketone	1.71	µg/kg	U	VU	0.427	1.71	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Gamma-Chlordane	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Heptachlor	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Heptachlor Epoxide	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Lindane	0.855	µg/kg	U	VU	0.214	0.855	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Methoxychlor	8.55	µg/kg	U	VU	2.14	8.55	µg/kg	REG
DAABFILL05	4/21/2014	EPA8081B	Toxaphene	21.4	µg/kg	U	VU	7.12	21.4	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1016	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1221	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1232	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1242	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1248	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1254	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8082A	Aroclor 1260	4.25	µg/kg	U	VU	1.41	4.25	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,1,1-Trchloroethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,1,2-Trichloroethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,1-Dichloroethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,1-Dichloroethylene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2,3-Trchlorobenzene	1.29	µg/kg	U	VU	0.514	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2,4-Trchlorobenzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.29	µg/kg	U	VU	0.643	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2-Dibromoethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2-Dichlorobenzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,2-Dichloropropane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,3-Dichlorobenzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,4-Dichlorobenzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	1,4-Dioxane	64.3	µg/kg	U	VU	19.3	64.3	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	2-Hexanone	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Acetone	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Benzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Bromochloromethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Bromodichloromethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Bromoform (Tribromomethane)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Carbon Disulfide	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Carbon Tetrachloride	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Chlorobenzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Chloroform	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Cis-1,3-Dichloropropene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Cyclohexane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Dibromochloromethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Dichlorodifluoromethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Dichloromethane (Methylene Chloride)	6.43	µg/kg	U	VU	2.57	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Ethylbenzene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	M,P-Xylene	2.57	µg/kg	U	VU	0.386	2.57	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Methyl Acetate	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Methyl Ethyl Ketone	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Methyl Isobutyl Ketone	6.43	µg/kg	U	VU	1.93	6.43	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL05	4/21/2014	EPA8260B	Methylcyclohexane	1.29	µg/kg	U	VU	0.514	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	O-Xylene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Styrene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Tetrachloroethylene(PCE)	0.566	µg/kg	J	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Toluene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Trans-1,3-Dichloropropene	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Trichloroethylene (TCE)	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8260B	Trichlorofluoromethane	1.29	µg/kg	U	VU	0.386	1.29	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	1,1'-Biphenyl	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,4,5-Trichlorophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,4,6-Trichlorophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,4-Dichlorophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,4-Dimethylphenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,4-Dinitrophenol	856	µg/kg	U	VU	128	856	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,4-Dinitrotoluene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2,6-Dinitrotoluene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2-Chloronaphthalene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2-Chlorophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2-Methylnaphthalene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2-Nitroaniline	428	µg/kg	U	VU	141	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	2-Nitrophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	3,3-Dichlorobenzidine	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	4-Bromophenyl Phenyl Ether	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	4-Chloroaniline	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	4-Nitrophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Acenaphthene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Acenaphthylene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Acetophenone	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Anthracene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Atrazine	428	µg/kg	U	VU	171	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Benzaldehyde	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Benzo(G,H,I)Perylene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Benzo[A]Anthracene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Benzo[A]Pyrene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Benzo[B]Fluoranthene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Benzo[K]Fluoranthene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Bis(2-Chloroethyl)Ether	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Butyl Benzyl Phthalate	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Caprolactam	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Carbazole	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Chrysene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Dibenz[A,H]Anthracene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Dibenzofuran	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Diethyl Phthalate	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Dimethyl Phthalate	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Di-N-Butyl Phthalate	130	µg/kg	J	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Dinitro-O-Cresol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Fluoranthene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Fluorene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Hexachlorobenzene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Hexachlorobutadiene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Hexachlorocyclopentadiene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Hexachloroethane	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Isophorone	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	M/P-Cresol	428	µg/kg	U	VU	128	428	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL05	4/21/2014	EPA8270D	M-Nitroaniline	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Naphthalene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	N-Dioctyl Phthalate	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Nitrobenzene	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	N-Nitrosodiphenylamine	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	O-Cresol (2-Methylphenol)	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	P-Chloro-M-Cresol	428	µg/kg	U	VU	171	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Pentachlorophenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Phenanthrene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Phenol	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	P-Nitroaniline	428	µg/kg	U	VU	128	428	µg/kg	REG
DAABFILL05	4/21/2014	EPA8270D	Pyrene	42.8	µg/kg	U	VU	12.8	42.8	µg/kg	REG
DAABFILL05	4/21/2014	EPA9012B	Cyanide	321	µg/kg	U	VU	107	321	µg/kg	REG
DAABFILL05	4/21/2014	RADA-001	Gross Alpha	18.6	µg/kg		VU	1.88	6.12	pCi/g	REG
DAABFILL05	4/21/2014	RADA-001	Nonvolatile Beta	19.4	µg/kg		VU	1.99	5.33	pCi/g	REG
DAABFILL06	4/22/2014	EPA6010C	Aluminum	2,870,000	µg/kg		VU	6,490	19,100	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Antimony	954	µg/kg	U	VU	315	954	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Arsenic	935	µg/kg	J	VU	477	2,860	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Barium	38,500	µg/kg		VU	95	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Beryllium	209	µg/kg	J	VU	95	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Cadmium	477	µg/kg	U	VU	95	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Calcium	123,000	µg/kg		VU	7,630	23,800	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Chromium	2,480	µg/kg		VU	143	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Cobalt	1,750	µg/kg		VU	143	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Copper	4,530	µg/kg		VU	286	954	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Iron	3,110,000	µg/kg		VU	7,630	23,800	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Lead	4,180	µg/kg		VU	315	954	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Magnesium	77,700	µg/kg		VU	8,110	28,600	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Manganese	326,000	µg/kg		VU	191	954	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Nickel	1,240	µg/kg		VU	143	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Potassium	75,000	µg/kg		VU	6,110	23,800	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Selenium	2,860	µg/kg	U	VU	477	2,860	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Silver	477	µg/kg	U	VU	95	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Sodium	10,900	µg/kg	J	VU	6,680	23,800	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Thallium	1,910	µg/kg	U	VU	477	1,910	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Vanadium	5,950	µg/kg		VU	95.4	477	µg/kg	REG
DAABFILL06	4/22/2014	EPA6010C	Zinc	6,180	µg/kg		VU	382	954	µg/kg	REG
DAABFILL06	4/22/2014	EPA7471B	Mercury	42.5	µg/kg		VU	3.88	11.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Aldrin	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Alpha-Chlordane	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	DDD	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	DDE	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	DDT	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Dieldrin	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Endosulfan I	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Endosulfan II	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Endosulfan Sulfate	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Endrin	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Endrin Aldehyde	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Endrin Ketone	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Gamma-Chlordane	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Heptachlor	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Heptachlor Epoxide	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Lindane	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Methoxychlor	2.19	µg/kg	J	VU	1.76	7.04	µg/kg	REG
DAABFILL06	4/22/2014	EPA8081B	Toxaphene	17.6	µg/kg	U	VU	5.86	17.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1016	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1221	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1232	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1242	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1248	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1254	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL06	4/22/2014	EPA8082A	Aroclor 1260	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,1,1-Trchloroethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.95	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,1,2-Trichloroethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,1-Dichloroethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,1-Dichloroethylene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	0.989	µg/kg	U	VU	0.396	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.989	µg/kg	U	VU	0.495	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2-Dibromoethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2-Dichlorobenzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,2-Dichloropropane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,3-Dichlorobenzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,4-Dichlorobenzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	1,4-Dioxane	49.5	µg/kg	U	VU	14.8	49.5	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	2-Hexanone	4.95	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Acetone	5.06	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Benzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Bromochloromethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Bromodichloromethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Carbon Disulfide	4.95	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Carbon Tetrachloride	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Chlorobenzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Chloroform	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Cyclohexane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Dibromochloromethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Dichlorodifluoromethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.95	µg/kg	U	VU	1.98	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Ethylbenzene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	M,P-Xylene	1.98	µg/kg	U	VU	0.297	1.98	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Methyl Acetate	4.95	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Methyl Ethyl Ketone	4.95	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	4.95	µg/kg	U	VU	1.48	4.95	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Methylcyclohexane	0.989	µg/kg	U	VU	0.396	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	O-Xylene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Styrene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.465	µg/kg	J	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Toluene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Trichloroethylene (TCE)	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8260B	Trichlorofluoromethane	0.989	µg/kg	U	VU	0.297	0.989	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	1,1'-Biphenyl	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,4-Dichlorophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,4-Dimethylphenol	356	µg/kg	U	VU	107	356	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL06	4/22/2014	EPA8270D	2,4-Dinitrophenol	712	µg/kg	U	VU	107	712	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,4-Dinitrotoluene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2,6-Dinitrotoluene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2-Chloronaphthalene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2-Chlorophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2-Methylnaphthalene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2-Nitroaniline	356	µg/kg	U	VU	117	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	2-Nitrophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	4-Chloroaniline	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	4-Nitrophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Acenaphthene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Acenaphthylene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Acetophenone	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Anthracene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Atrazine	356	µg/kg	U	VU	142	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Benzaldehyde	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Benzo[A]Anthracene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Benzo[A]Pyrene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Caprolactam	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Carbazole	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Chrysene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Dibenzofuran	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Diethyl Phthalate	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Dimethyl Phthalate	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Dinitro-O-Cresol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Fluoranthene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Fluorene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Hexachlorobenzene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Hexachlorobutadiene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Hexachloroethane	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Isophorone	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	M/P-Cresol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	M-Nitroaniline	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Naphthalene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	N-Dioctyl Phthalate	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Nitrobenzene	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	P-Chloro-M-Cresol	356	µg/kg	U	VU	142	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Pentachlorophenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Phenanthrene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Phenol	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	P-Nitroaniline	356	µg/kg	U	VU	107	356	µg/kg	REG
DAABFILL06	4/22/2014	EPA8270D	Pyrene	35.6	µg/kg	U	VU	10.7	35.6	µg/kg	REG
DAABFILL06	4/22/2014	EPA9012B	Cyanide	267	µg/kg	U	VU	89.2	267	µg/kg	REG
DAABFILL06	4/22/2014	RADA-001	Gross Alpha	10.1	pCi/g	J	VU	1.4	4.26	pCi/g	LD
DAABFILL06	4/22/2014	RADA-001	Nonvolatile Beta	8.31	pCi/g	J	VU	1.57	3.93	pCi/g	LD

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL06	4/22/2014	RADA-001	Gross Alpha	8.36	pCi/g	J	VU	1.35	3.91	pCi/g	REG
DAABFILL06	4/22/2014	RADA-001	Nonvolatile Beta	6.88	pCi/g	J	VU	1.86	4.42	pCi/g	REG
DAABFILL07	4/22/2014	EPA6010C	Aluminum	3,360,000	µg/kg		VU	6,790	20,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Antimony	999	µg/kg	U	VU	330	999	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Arsenic	842	µg/kg	J	VU	500	3,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Barium	39,300	µg/kg		VU	99.9	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Beryllium	193	µg/kg	J	VU	99.9	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Cadmium	500	µg/kg	U	VU	99.9	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Calcium	124,000	µg/kg		VU	7,990	25,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Chromium	3,210	µg/kg		VU	150	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Cobalt	1,580	µg/kg		VU	150	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Copper	1,790	µg/kg		VU	300	999	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Iron	3,850,000	µg/kg		VU	7,990	25,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Lead	3,370	µg/kg		VU	330	999	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Magnesium	99,000	µg/kg		VU	8,490	30,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Manganese	201,000	µg/kg		VU	200	999	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Nickel	1,550	µg/kg		VU	150	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Potassium	76,600	µg/kg		VU	6,390	25,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Selenium	3,000	µg/kg	U	VU	500	3,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Silver	500	µg/kg	U	VU	99.9	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Sodium	10,100	µg/kg	J	VU	6,990	25,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Thallium	2,000	µg/kg	U	VU	500	2,000	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Vanadium	8,370	µg/kg		VU	99.9	500	µg/kg	REG
DAABFILL07	4/22/2014	EPA6010C	Zinc	5,000	µg/kg		VU	400	999	µg/kg	REG
DAABFILL07	4/22/2014	EPA7471B	Mercury	29.1	µg/kg		VU	3.91	11.7	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Aldrin	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Alpha-Chlordane	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	DDD	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	DDE	0.438	µg/kg	J	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	DDT	0.935	µg/kg	J	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Dieldrin	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Endosulfan I	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Endosulfan II	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Endosulfan Sulfate	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Endrin	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Endrin Aldehyde	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Endrin Ketone	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Gamma-Chlordane	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Heptachlor	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Heptachlor Epoxide	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Lindane	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Methoxychlor	7.07	µg/kg	U	VU	1.77	7.07	µg/kg	REG
DAABFILL07	4/22/2014	EPA8081B	Toxaphene	17.7	µg/kg	U	VU	5.88	17.7	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1016	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1221	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1232	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1242	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1248	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1254	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8082A	Aroclor 1260	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,1,1-Trchloroethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,1,2-Trichloroethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,1-Dichloroethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,1-Dichloroethylene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	0.97	µg/kg	U	VU	0.388	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.97	µg/kg	U	VU	0.485	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,2-Dibromoethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL07	4/22/2014	EPA8260B	1,2-Dichlorobenzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,2-Dichloropropane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,3-Dichlorobenzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,4-Dichlorobenzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	1,4-Dioxane	48.5	µg/kg	U	VU	14.6	48.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	2-Hexanone	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Acetone	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Benzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Bromochloromethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Bromodichloromethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Carbon Disulfide	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Carbon Tetrachloride	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Chlorobenzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Chloroform	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Cyclohexane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Dibromochloromethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Dichlorodifluoromethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.85	µg/kg	U	VU	1.94	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Ethylbenzene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	M,P-Xylene	1.94	µg/kg	U	VU	0.291	1.94	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Methyl Acetate	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Methyl Ethyl Ketone	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	4.85	µg/kg	U	VU	1.46	4.85	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Methylcyclohexane	0.97	µg/kg	U	VU	0.388	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	O-Xylene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Styrene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.437	µg/kg	J	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Toluene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Trichloroethylene (TCE)	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8260B	Trichlorofluoromethane	0.97	µg/kg	U	VU	0.291	0.97	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	1,1'-Biphenyl	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,4-Dichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,4-Dimethylphenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,4-Dinitrophenol	710	µg/kg	U	VU	106	710	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,4-Dinitrotoluene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2,6-Dinitrotoluene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2-Chloronaphthalene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2-Chlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2-Methylnaphthalene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2-Nitroaniline	355	µg/kg	U	VU	117	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	2-Nitrophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	4-Chloroaniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	4-Nitrophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Acenaphthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL07	4/22/2014	EPA8270D	Acenaphthylene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Acetophenone	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Anthracene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Atrazine	355	µg/kg	U	VU	142	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Benzaldehyde	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Benzo[A]Anthracene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Benzo[A]Pyrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Caprolactam	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Carbazole	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Chrysene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Dibenzofuran	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Diethyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Dimethyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	123	µg/kg	J	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Dinitro-O-Cresol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Fluoranthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Fluorene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Hexachlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Hexachlorobutadiene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Hexachloroethane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Isophorone	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	M/P-Cresol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	M-Nitroaniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Naphthalene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	N-Dioctyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Nitrobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	P-Chloro-M-Cresol	355	µg/kg	U	VU	142	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Pentachlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Phenanthrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Phenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	P-Nitroaniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL07	4/22/2014	EPA8270D	Pyrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL07	4/22/2014	EPA9012B	Cyanide	222	µg/kg	U	VU	74.3	222	µg/kg	REG
DAABFILL07	4/22/2014	RADA-001	Gross Alpha	11.1	pCi/g	J	VU	1.57	5.05	pCi/g	REG
DAABFILL07	4/22/2014	RADA-001	Nonvolatile Beta	8.98	pCi/g	J	VU	2.13	5.09	pCi/g	REG
DAABFILL08	4/22/2014	EPA6010C	Aluminum	2,850,000	µg/kg		VU	6,530	19,200	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Antimony	961	µg/kg	U	VU	317	961	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Arsenic	637	µg/kg	J	VU	480	2,880	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Barium	21,700	µg/kg		VU	96.1	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Beryllium	162	µg/kg	J	VU	96.1	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Cadmium	480	µg/kg	U	VU	96.1	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Calcium	113,000	µg/kg		VU	7,690	24,000	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Chromium	2,990	µg/kg		VU	144	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Cobalt	1,340	µg/kg		VU	144	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Copper	1,720	µg/kg		VU	288	961	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Iron	3,680,000	µg/kg		VU	7,690	24,000	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Lead	2,710	µg/kg		VU	317	961	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Magnesium	91,100	µg/kg		VU	8,170	28,800	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Manganese	71,000	µg/kg		VU	192	961	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL08	4/22/2014	EPA6010C	Nickel	1,550	µg/kg		VU	144	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Potassium	78,100	µg/kg		VU	6,150	24,000	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Selenium	2,880	µg/kg	U	VU	480	2,880	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Silver	480	µg/kg	U	VU	96.1	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Sodium	7,760	µg/kg	J	VU	6,730	24,000	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Thallium	1,920	µg/kg	U	VU	480	1920	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Vanadium	7,760	µg/kg		VU	96.1	480	µg/kg	REG
DAABFILL08	4/22/2014	EPA6010C	Zinc	4,950	µg/kg		VU	384	961	µg/kg	REG
DAABFILL08	4/22/2014	EPA7471B	Mercury	111	µg/kg		VU	3.86	11.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Aldrin	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Alpha-Chlordane	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	DDD	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	DDE	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	DDT	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Dieldrin	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Endosulfan I	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Endosulfan II	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Endosulfan Sulfate	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Endrin	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Endrin Aldehyde	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Endrin Ketone	1.42	µg/kg	U	VU	0.354	1.42	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Gamma-Chlordane	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Heptachlor	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Heptachlor Epoxide	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Lindane	0.708	µg/kg	U	VU	0.177	0.708	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Methoxychlor	7.08	µg/kg	U	VU	1.77	7.08	µg/kg	REG
DAABFILL08	4/22/2014	EPA8081B	Toxaphene	17.7	µg/kg	U	VU	5.89	17.7	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1016	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1221	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1232	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1242	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1248	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1254	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8082A	Aroclor 1260	3.55	µg/kg	U	VU	1.18	3.55	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,1,1-Trchloroethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,1,2-Trichloroethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,1-Dichloroethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,1-Dichloroethylene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	0.971	µg/kg	U	VU	0.388	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.971	µg/kg	U	VU	0.486	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2-Dibromoethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2-Dichlorobenzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,2-Dichloropropane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,3-Dichlorobenzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,4-Dichlorobenzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	1,4-Dioxane	48.6	µg/kg	U	VU	14.6	48.6	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	2-Hexanone	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Acetone	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Benzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Bromochloromethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Bromodichloromethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Carbon Disulfide	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Carbon Tetrachloride	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Chlorobenzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL08	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Chloroform	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Cyclohexane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Dibromochloromethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Dichlorodifluoromethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.86	µg/kg	U	VU	1.94	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Ethylbenzene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	M,P-Xylene	1.94	µg/kg	U	VU	0.291	1.94	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Methyl Acetate	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Methyl Ethyl Ketone	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	4.86	µg/kg	U	VU	1.46	4.86	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Methylcyclohexane	0.971	µg/kg	U	VU	0.388	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	O-Xylene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Styrene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.418	µg/kg	J	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Toluene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Trichloroethylene (TCE)	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8260B	Trichlorofluoromethane	0.971	µg/kg	U	VU	0.291	0.971	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	1,1'-Biphenyl	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,4-Dichlorophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,4-Dimethylphenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,4-Dinitrophenol	711	µg/kg	U	VU	107	711	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,4-Dinitrotoluene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2,6-Dinitrotoluene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2-Chloronaphthalene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2-Chlorophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2-Methylnaphthalene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2-Nitroaniline	355	µg/kg	U	VU	117	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	2-Nitrophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	4-Chloroaniline	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	4-Nitrophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Acenaphthene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Acenaphthylene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Acetophenone	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Anthracene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Atrazine	355	µg/kg	U	VU	142	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Benzaldehyde	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Benzo[A]Anthracene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Benzo[A]Pyrene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Caprolactam	355	µg/kg	U	VU	107	355	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL08	4/22/2014	EPA8270D	Carbazole	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Chrysene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Dibenzofuran	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Diethyl Phthalate	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Dimethyl Phthalate	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	125	µg/kg	J	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Dinitro-O-Cresol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Fluoranthene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Fluorene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Hexachlorobenzene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Hexachlorobutadiene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Hexachloroethane	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Isophorone	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	M/P-Cresol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	M-Nitroaniline	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Naphthalene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	N-Dioctyl Phthalate	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Nitrobenzene	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	P-Chloro-M-Cresol	355	µg/kg	U	VU	142	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Pentachlorophenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Phenanthrene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Phenol	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	P-Nitroaniline	355	µg/kg	U	VU	107	355	µg/kg	REG
DAABFILL08	4/22/2014	EPA8270D	Pyrene	35.5	µg/kg	U	VU	10.7	35.5	µg/kg	REG
DAABFILL08	4/22/2014	EPA9012B	Cyanide	267	µg/kg	U	VU	89.2	267	µg/kg	REG
DAABFILL08	4/22/2014	RADA-001	Gross Alpha	14	pCi/g	J	VU	1.85	5.59	pCi/g	REG
DAABFILL08	4/22/2014	RADA-001	Nonvolatile Beta	12.6	pCi/g		VU	2.03	5.03	pCi/g	REG
DAABFILL09	4/22/2014	EPA6010C	Aluminum	5,430,000	µg/kg		VU	7,060	20,800	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Antimony	1,040	µg/kg	U	VU	343	1,040	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Arsenic	1,650	µg/kg	J	VU	519	3,120	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Barium	48,000	µg/kg		VU	104	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Beryllium	232	µg/kg	J	VU	104	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Cadmium	519	µg/kg	U	VU	104	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Calcium	175,000	µg/kg		VU	8,310	26,000	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Chromium	4,990	µg/kg		VU	156	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Cobalt	1,160	µg/kg		VU	156	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Copper	2,960	µg/kg		VU	312	1,040	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Iron	6,130,000	µg/kg		VU	8,310	26,000	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Lead	3,400	µg/kg		VU	343	1,040	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Magnesium	108,000	µg/kg		VU	8,830	31,200	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Manganese	59,300	µg/kg		VU	208	1,040	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Nickel	2,000	µg/kg		VU	156	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Potassium	107,000	µg/kg		VU	6,650	26,000	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Selenium	3,120	µg/kg	U	VU	519	3,120	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Silver	519	µg/kg	U	VU	104	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Sodium	12,000	µg/kg	J	VU	7,270	26,000	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Thallium	2,080	µg/kg	U	VU	519	2,080	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Vanadium	12,800	µg/kg		VU	104	519	µg/kg	REG
DAABFILL09	4/22/2014	EPA6010C	Zinc	4,210	µg/kg		VU	415	1,040	µg/kg	REG
DAABFILL09	4/22/2014	EPA7471B	Mercury	54.7	µg/kg		VU	4.12	12.3	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Aldrin	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Alpha-Chlordane	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	DDD	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	DDE	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	DDT	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL09	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Dieldrin	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Endosulfan I	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Endosulfan II	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Endosulfan Sulfate	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Endrin	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Endrin Aldehyde	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Endrin Ketone	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Gamma-Chlordane	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Heptachlor	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Heptachlor Epoxide	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Lindane	0.727	µg/kg	U	VU	0.182	0.727	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Methoxychlor	7.27	µg/kg	U	VU	1.82	7.27	µg/kg	REG
DAABFILL09	4/22/2014	EPA8081B	Toxaphene	18.2	µg/kg	U	VU	6.05	18.2	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1016	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1221	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1232	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1242	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1248	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1254	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8082A	Aroclor 1260	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,1,1-Trchloroethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,1,2-Trichloroethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,1-Dichloroethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,1-Dichloroethylene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	0.983	µg/kg	U	VU	0.393	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.983	µg/kg	U	VU	0.491	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2-Dibromoethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2-Dichlorobenzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,2-Dichloropropane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,3-Dichlorobenzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,4-Dichlorobenzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	1,4-Dioxane	49.1	µg/kg	U	VU	14.7	49.1	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	2-Hexanone	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Acetone	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Benzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Bromochloromethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Bromodichloromethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Carbon Disulfide	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Carbon Tetrachloride	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Chlorobenzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Chloroform	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Cyclohexane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Dibromochloromethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Dichlorodifluoromethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.91	µg/kg	U	VU	1.97	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Ethylbenzene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	M,P-Xylene	1.97	µg/kg	U	VU	0.295	1.97	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Methyl Acetate	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Methyl Ethyl Ketone	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	4.91	µg/kg	U	VU	1.47	4.91	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL09	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Methylcyclohexane	0.983	µg/kg	U	VU	0.393	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	O-Xylene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Styrene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.423	µg/kg	J	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Toluene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Trichloroethylene (TCE)	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8260B	Trichlorofluoromethane	0.983	µg/kg	U	VU	0.295	0.983	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	1,1'-Biphenyl	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,4-Dichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,4-Dimethylphenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,4-Dinitrophenol	734	µg/kg	U	VU	110	734	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,4-Dinitrotoluene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2,6-Dinitrotoluene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2-Chloronaphthalene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2-Chlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2-Methylnaphthalene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2-Nitroaniline	367	µg/kg	U	VU	121	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	2-Nitrophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	4-Chloroaniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	4-Nitrophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Acenaphthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Acenaphthylene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Acetophenone	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Anthracene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Atrazine	367	µg/kg	U	VU	147	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Benzaldehyde	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Benzo[A]Anthracene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Benzo[A]Pyrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Caprolactam	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Carbazole	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Chrysene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Dibenzofuran	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Diethyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Dimethyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Dinitro-O-Cresol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Fluoranthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Fluorene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Hexachlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Hexachlorobutadiene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Hexachloroethane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Isophorone	367	µg/kg	U	VU	110	367	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL09	4/22/2014	EPA8270D	M/P-Cresol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	M-Nitroaniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Naphthalene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	N-Dioctyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Nitrobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	P-Chloro-M-Cresol	367	µg/kg	U	VU	147	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Pentachlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Phenanthrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Phenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	P-Nitroaniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL09	4/22/2014	EPA8270D	Pyrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL09	4/22/2014	EPA9012B	Cyanide	270	µg/kg	U	VU	90.1	270	µg/kg	REG
DAABFILL09	4/22/2014	RADA-001	Gross Alpha	136	pCi/g		VU	1.87	11.9	pCi/g	REG
DAABFILL09	4/22/2014	RADA-001	Nonvolatile Beta	14.6	pCi/g		VU	2.32	5.78	pCi/g	REG
DAABFILL09	4/22/2014	RADA-011	Uranium-233/234	0.685	pCi/g		VU	0.0945	0.559	pCi/g	REG
DAABFILL09	4/22/2014	RADA-011	Uranium-235	0.0127	pCi/g	U	VU	0.135	0.276	pCi/g	REG
DAABFILL09	4/22/2014	RADA-011	Uranium-238	0.606	pCi/g		VU	0.0945	0.533	pCi/g	REG
DAABFILL09	4/22/2014	RADA-013	Radium-226	0.71	pCi/g		VU	0.127	0.429	pCi/g	REG
DAABFILL09	4/22/2014	RADA-013	Radium-228	0.803	pCi/g	R	VU	0.463	0.863	pCi/g	REG
DAABFILL09	4/22/2014	RADA-038	Thorium-228	0.707	pCi/g	J	VU	0.321	0.973	pCi/g	REG
DAABFILL09	4/22/2014	RADA-038	Thorium-230	0.617	pCi/g	U	VU	0.236	0.806	pCi/g	REG
DAABFILL09	4/22/2014	RADA-038	Thorium-232	0.758	pCi/g		VU	0.146	0.748	pCi/g	REG
DAABFILL10	4/22/2014	EPA6010C	Aluminum	2,710,000	µg/kg		VU	6,990	20,600	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	339	1,030	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Arsenic	1,060	µg/kg	J	VU	514	3,080	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Barium	10,100	µg/kg		VU	103	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Beryllium	514	µg/kg	U	VU	103	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Cadmium	514	µg/kg	U	VU	103	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Calcium	138,000	µg/kg		VU	8,220	25,700	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Chromium	5,060	µg/kg		VU	154	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Cobalt	281	µg/kg	J	VU	154	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Copper	1,950	µg/kg		VU	308	1,030	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Iron	5,150,000	µg/kg		VU	8,220	25,700	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Lead	2,490	µg/kg		VU	339	1,030	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Magnesium	64,200	µg/kg		VU	8,740	30,800	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Manganese	32,200	µg/kg		VU	206	1,030	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Nickel	1,250	µg/kg		VU	154	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Potassium	49,400	µg/kg		VU	6,580	25,700	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Selenium	3,080	µg/kg	U	VU	514	3,080	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Silver	514	µg/kg	U	VU	103	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Sodium	9,660	µg/kg	J	VU	7,190	25,700	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Thallium	2,060	µg/kg	U	VU	514	2,060	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Vanadium	10,300	µg/kg		VU	103	514	µg/kg	REG
DAABFILL10	4/22/2014	EPA6010C	Zinc	3,590	µg/kg	J	VU	411	1030	µg/kg	REG
DAABFILL10	4/22/2014	EPA7471B	Mercury	9.28	µg/kg	J	VU	3.84	11.5	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Aldrin	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Alpha-Chlordane	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	DDD	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	DDE	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	DDT	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Dieldrin	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Endosulfan I	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Endosulfan II	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Endosulfan Sulfate	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Endrin	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Endrin Aldehyde	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Endrin Ketone	1.43	µg/kg	U	VU	0.357	1.43	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL10	4/22/2014	EPA8081B	Gamma-Chlordane	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Heptachlor	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Heptachlor Epoxide	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Lindane	0.715	µg/kg	U	VU	0.179	0.715	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Methoxychlor	7.15	µg/kg	U	VU	1.79	7.15	µg/kg	REG
DAABFILL10	4/22/2014	EPA8081B	Toxaphene	17.9	µg/kg	U	VU	5.95	17.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1016	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1221	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1232	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1242	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1248	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1254	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8082A	Aroclor 1260	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,1,1-Trchloroethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,1,2-Trichloroethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,1-Dichloroethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,1-Dichloroethylene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	1.08	µg/kg	U	VU	0.431	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.08	µg/kg	U	VU	0.539	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2-Dibromoethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2-Dichlorobenzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,2-Dichloropropane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,3-Dichlorobenzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,4-Dichlorobenzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	1,4-Dioxane	53.9	µg/kg	U	VU	16.2	53.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	2-Hexanone	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Acetone	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Benzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Bromochloromethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Bromodichloromethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Carbon Disulfide	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Carbon Tetrachloride	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Chlorobenzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Chloroform	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Cyclohexane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Dibromochloromethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Dichlorodifluoromethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.39	µg/kg	U	VU	2.15	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Ethylbenzene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	M,P-Xylene	2.15	µg/kg	U	VU	0.323	2.15	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Methyl Acetate	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Methyl Ethyl Ketone	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	5.39	µg/kg	U	VU	1.62	5.39	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Methylcyclohexane	1.08	µg/kg	U	VU	0.431	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	O-Xylene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Styrene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.549	µg/kg	J	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Toluene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL10	4/22/2014	EPA8260B	Trichloroethylene (TCE)	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8260B	Trichlorofluoromethane	1.08	µg/kg	U	VU	0.323	1.08	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	1,1'-Biphenyl	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,4-Dichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,4-Dimethylphenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,4-Dinitrophenol	718	µg/kg	U	VU	108	718	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,4-Dinitrotoluene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2,6-Dinitrotoluene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2-Chloronaphthalene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2-Chlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2-Methylnaphthalene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2-Nitroaniline	359	µg/kg	U	VU	118	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	2-Nitrophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	4-Chloroaniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	4-Nitrophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Acenaphthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Acenaphthylene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Acetophenone	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Anthracene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Atrazine	359	µg/kg	U	VU	144	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Benzaldehyde	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Benzo[A]Anthracene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Benzo[A]Pyrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Caprolactam	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Carbazole	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Chrysene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Dibenzofuran	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Diethyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Dimethyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Dinitro-O-Cresol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Fluoranthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Fluorene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Hexachlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Hexachlorobutadiene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Hexachloroethane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Isophorone	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	M/P-Cresol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	M-Nitroaniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Naphthalene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	N-Dioctyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Nitrobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	359	µg/kg	U	VU	108	359	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL10	4/22/2014	EPA8270D	P-Chloro-M-Cresol	359	µg/kg	U	VU	144	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Pentachlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Phenanthrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Phenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	P-Nitroaniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL10	4/22/2014	EPA8270D	Pyrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL10	4/22/2014	EPA9012B	Cyanide	269	µg/kg	U	VU	89.9	269	µg/kg	REG
DAABFILL10	4/22/2014	RADA-001	Gross Alpha	14.4	pCi/g	J	VU	1.95	5.69	pCi/g	REG
DAABFILL10	4/22/2014	RADA-001	Nonvolatile Beta	11.6	pCi/g	J	VU	2.07	5.11	pCi/g	REG
DAABFILL11	4/22/2014	EPA6010C	Aluminum	3,110,000	µg/kg		VU	7,020	20,700	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	341	1,030	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Arsenic	1,210	µg/kg	J	VU	516	3,100	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Barium	11,500	µg/kg		VU	103	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Beryllium	117	µg/kg	J	VU	103	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Cadmium	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Calcium	119,000	µg/kg		VU	8,260	25,800	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Chromium	4,000	µg/kg		VU	155	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Cobalt	629	µg/kg		VU	155	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Copper	1,820	µg/kg		VU	310	1,030	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Iron	5,100,000	µg/kg		VU	8,260	25,800	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Lead	2,180	µg/kg		VU	341	1,030	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Magnesium	63,500	µg/kg		VU	8,780	31,000	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Manganese	121,000	µg/kg		VU	207	1,030	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Nickel	1,240	µg/kg		VU	155	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Potassium	63,300	µg/kg		VU	6,610	25,800	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Selenium	3,100	µg/kg	U	VU	516	3,100	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Silver	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Sodium	10,300	µg/kg	J	VU	7,230	25,800	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Thallium	2,070	µg/kg	U	VU	516	2,070	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Vanadium	12,100	µg/kg		VU	103	516	µg/kg	REG
DAABFILL11	4/22/2014	EPA6010C	Zinc	3,470	µg/kg	J	VU	413	1,030	µg/kg	REG
DAABFILL11	4/22/2014	EPA7471B	Mercury	14.8	µg/kg		VU	3.89	11.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Aldrin	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Alpha-Chlordane	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	DDD	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	DDE	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	DDT	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Dieldrin	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Endosulfan I	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Endosulfan II	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Endosulfan Sulfate	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Endrin	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Endrin Aldehyde	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Endrin Ketone	1.44	µg/kg	U	VU	0.359	1.44	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Gamma-Chlordane	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Heptachlor	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Heptachlor Epoxide	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Lindane	0.718	µg/kg	U	VU	0.179	0.718	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Methoxychlor	7.18	µg/kg	U	VU	1.79	7.18	µg/kg	REG
DAABFILL11	4/22/2014	EPA8081B	Toxaphene	17.9	µg/kg	U	VU	5.97	17.9	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1016	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1221	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1232	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1242	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1248	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1254	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8082A	Aroclor 1260	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,1,1-Trchloroethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL11	4/22/2014	EPA8260B	1,1,2-Trichloroethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,1-Dichloroethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,1-Dichloroethylene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	1	µg/kg	U	VU	0.402	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1	µg/kg	U	VU	0.502	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2-Dibromoethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2-Dichlorobenzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,2-Dichloropropane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,3-Dichlorobenzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,4-Dichlorobenzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	1,4-Dioxane	50.2	µg/kg	U	VU	15.1	50.2	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	2-Hexanone	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Acetone	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Benzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Bromochloromethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Bromodichloromethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Carbon Disulfide	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Carbon Tetrachloride	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Chlorobenzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Chloroform	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Cyclohexane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Dibromochloromethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Dichlorodifluoromethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.02	µg/kg	U	VU	2.01	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Ethylbenzene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	M,P-Xylene	2.01	µg/kg	U	VU	0.301	2.01	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Methyl Acetate	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Methyl Ethyl Ketone	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	5.02	µg/kg	U	VU	1.51	5.02	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Methylcyclohexane	1	µg/kg	U	VU	0.402	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	O-Xylene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Styrene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.482	µg/kg	J	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Toluene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Trichloroethylene (TCE)	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8260B	Trichlorofluoromethane	1	µg/kg	U	VU	0.301	1	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	1,1'-Biphenyl	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,4-Dichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,4-Dimethylphenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,4-Dinitrophenol	721	µg/kg	U	VU	108	721	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,4-Dinitrotoluene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2,6-Dinitrotoluene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2-Chloronaphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2-Chlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2-Methylnaphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	2-Nitroaniline	360	µg/kg	U	VU	119	360	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL11	4/22/2014	EPA8270D	2-Nitrophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	4-Chloroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	4-Nitrophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Acenaphthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Acenaphthylene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Acetophenone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Atrazine	360	µg/kg	U	VU	144	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Benzaldehyde	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Benzo[A]Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Benzo[A]Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Caprolactam	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Carbazole	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Chrysene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Dibenzofuran	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Diethyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Dimethyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Dinitro-O-Cresol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Fluorene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Hexachlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Hexachlorobutadiene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Hexachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Isophorone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	M/P-Cresol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	M-Nitroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Naphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	N-Dioctyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Nitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	P-Chloro-M-Cresol	360	µg/kg	U	VU	144	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Pentachlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Phenanthrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Phenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	P-Nitroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL11	4/22/2014	EPA8270D	Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL11	4/22/2014	EPA9012B	Cyanide	261	µg/kg	U	VU	87	261	µg/kg	REG
DAABFILL11	4/22/2014	RADA-001	Gross Alpha	9.04	pCi/g	J	VU	1.63	4.65	pCi/g	REG
DAABFILL11	4/22/2014	RADA-001	Nonvolatile Beta	11.6	pCi/g	J	VU	1.95	4.83	pCi/g	REG
DAABFILL12	4/22/2014	EPA6010C	Aluminum	4,230,000	µg/kg		VU	7,330	21,600	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Antimony	1,080	µg/kg	U	VU	356	1,080	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Arsenic	1,630	µg/kg	J	VU	539	3,240	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Barium	19,500	µg/kg		VU	108	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Beryllium	124	µg/kg	J	VU	108	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Cadmium	539	µg/kg	U	VU	108	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Calcium	148,000	µg/kg		VU	8,630	27,000	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL12	4/22/2014	EPA6010C	Chromium	7,630	µg/kg		VU	162	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Cobalt	516	µg/kg	J	VU	162	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Copper	2,540	µg/kg		VU	324	1,080	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Iron	6,750,000	µg/kg		VU	8,630	27,000	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Lead	4,160	µg/kg		VU	356	1,080	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Magnesium	80,500	µg/kg		VU	9,170	32,400	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Manganese	82,100	µg/kg		VU	216	1,080	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Nickel	1,900	µg/kg		VU	162	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Potassium	83,700	µg/kg		VU	6,900	27,000	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Selenium	3,240	µg/kg	U	VU	539	3,240	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Silver	539	µg/kg	U	VU	108	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Sodium	10,300	µg/kg	J	VU	7,550	27,000	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Thallium	2,160	µg/kg	U	VU	539	2,160	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Vanadium	16,700	µg/kg		VU	108	539	µg/kg	REG
DAABFILL12	4/22/2014	EPA6010C	Zinc	5,060	µg/kg		VU	431	1,080	µg/kg	REG
DAABFILL12	4/22/2014	EPA7471B	Mercury	23.2	µg/kg		VU	4.42	13.2	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Aldrin	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Alpha-Benzene Hexachloride	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Alpha-Chlordane	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Beta-Benzene Hexachloride	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	DDD	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	DDE	0.6	µg/kg	J	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	DDT	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Delta-Benzene Hexachloride	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Dieldrin	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Endosulfan I	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Endosulfan II	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Endosulfan Sulfate	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Endrin	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Endrin Aldehyde	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Endrin Ketone	1.47	µg/kg	U	VU	0.368	1.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Gamma-Chlordane	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Heptachlor	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Heptachlor Epoxide	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Lindane	0.736	µg/kg	U	VU	0.184	0.736	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Methoxychlor	7.36	µg/kg	U	VU	1.84	7.36	µg/kg	REG
DAABFILL12	4/22/2014	EPA8081B	Toxaphene	18.4	µg/kg	U	VU	6.13	18.4	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1016	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1221	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1232	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1242	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1248	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1254	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8082A	Aroclor 1260	3.68	µg/kg	U	VU	1.23	3.68	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.437	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.547	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	1,4-Dioxane	54.7	µg/kg	U	VU	16.4	54.7	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	2-Hexanone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Acetone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL12	4/22/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Carbon Disulfide	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.47	µg/kg	U	VU	2.19	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	M,P-Xylene	2.19	µg/kg	U	VU	0.328	2.19	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Methyl Acetate	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Methyl Ethyl Ketone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Methyl Isobutyl Ketone	5.47	µg/kg	U	VU	1.64	5.47	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.437	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Styrene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Tetrachloroethylene(PCE)	0.47	µg/kg	J	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.328	1.09	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	1,1'-Biphenyl	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,4,5-Trichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,4,6-Trichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,4-Dichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,4-Dimethylphenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,4-Dinitrophenol	742	µg/kg	U	VU	111	742	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,4-Dinitrotoluene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2,6-Dinitrotoluene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2-Chloronaphthalene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2-Chlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2-Methylnaphthalene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2-Nitroaniline	371	µg/kg	U	VU	122	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	2-Nitrophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	3,3-Dichlorobenzidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	4-Bromophenyl Phenyl Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	4-Chloroaniline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	4-Nitrophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Acenaphthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Acenaphthylene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Acetophenone	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Anthracene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Atrazine	371	µg/kg	U	VU	148	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Benzaldehyde	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Benzo(G,H,I)Perylene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Benzo[A]Anthracene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Benzo[A]Pyrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Benzo[B]Fluoranthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL12	4/22/2014	EPA8270D	Benzo[K]Fluoranthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Bis(2-Chloroethyl)Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Butyl Benzyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Caprolactam	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Carbazole	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Chrysene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Dibenz[A,H]Anthracene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Dibenzofuran	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Diethyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Dimethyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Di-N-Butyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Dinitro-O-Cresol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Fluoranthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Fluorene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Hexachlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Hexachlorobutadiene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Hexachlorocyclopentadiene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Hexachloroethane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Isophorone	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	M/P-Cresol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	M-Nitroaniline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Naphthalene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	N-Dioctyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Nitrobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	N-Nitrosodiphenylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	O-Cresol (2-Methylphenol)	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	P-Chloro-M-Cresol	371	µg/kg	U	VU	148	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Pentachlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Phenanthrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Phenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	P-Nitroaniline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL12	4/22/2014	EPA8270D	Pyrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL12	4/22/2014	EPA9012B	Cyanide	253	µg/kg	U	VU	84.7	253	µg/kg	REG
DAABFILL12	4/22/2014	RADA-001	Gross Alpha	11.7	pCi/g	J	VU	1.52	4.76	pCi/g	REG
DAABFILL12	4/22/2014	RADA-001	Nonvolatile Beta	4.67	pCi/g	J	VU	1.33	3.28	pCi/g	REG
DAABFILL13	4/23/2014	EPA6010C	Aluminum	4,340,000	µg/kg		VU	6,490	19,100	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Antimony	954	µg/kg	U	VU	315	954	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Arsenic	2,170	µg/kg	J	VU	477	2,860	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Barium	30,200	µg/kg		VU	95.4	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Beryllium	609	µg/kg		VU	95.4	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Cadmium	99	µg/kg	J	VU	95.4	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Calcium	203,000	µg/kg		VU	7,640	23,900	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Chromium	11,800	µg/kg		VU	143	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Cobalt	602	µg/kg		VU	143	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Copper	1,960	µg/kg		VU	286	954	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Iron	9,100,000	µg/kg		VU	7,640	23,900	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Lead	3,840	µg/kg		VU	315	954	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Magnesium	115,000	µg/kg		VU	8,110	28,600	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Manganese	39,400	µg/kg		VU	191	954	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Nickel	1,940	µg/kg		VU	143	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Potassium	119,000	µg/kg		VU	6,110	23,900	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Selenium	2,860	µg/kg	U	VU	477	2,860	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Silver	477	µg/kg	U	VU	95.4	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Sodium	23,900	µg/kg	U	VU	6,680	23,900	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Thallium	1,910	µg/kg	U	VU	477	1,910	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Vanadium	19,400	µg/kg		VU	95.4	477	µg/kg	REG
DAABFILL13	4/23/2014	EPA6010C	Zinc	6,100	µg/kg		VU	382	954	µg/kg	REG
DAABFILL13	4/23/2014	EPA7471B	Mercury	23.7	µg/kg		VU	4.41	13.2	µg/kg	LD

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL13	4/23/2014	EPA7471B	Mercury	22.1	µg/kg		VU	4.36	13	µg/kg	REG
DAABFILL13	4/23/2014	EPA7471B	Mercury	65.1	µg/kg	U	VU	21.8	65.1	µg/kg	SD
DAABFILL13	4/23/2014	EPA8081B	Aldrin	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Alpha-Benzene Hexachloride	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Alpha-Chlordane	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Beta-Benzene Hexachloride	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	DDD	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	DDE	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	DDT	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Delta-Benzene Hexachloride	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Dieldrin	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Endosulfan I	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Endosulfan II	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Endosulfan Sulfate	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Endrin	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Endrin Aldehyde	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Endrin Ketone	1.48	µg/kg	U	VU	0.371	1.48	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Gamma-Chlordane	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Heptachlor	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Heptachlor Epoxide	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Lindane	0.741	µg/kg	U	VU	0.185	0.741	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Methoxychlor	7.41	µg/kg	U	VU	1.85	7.41	µg/kg	REG
DAABFILL13	4/23/2014	EPA8081B	Toxaphene	18.5	µg/kg	U	VU	6.17	18.5	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1016	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1221	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1232	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1242	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1248	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1254	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8082A	Aroclor 1260	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,1,1-Trchloroethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,1,2-Trichloroethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,1-Dichloroethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,1-Dichloroethylene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2,3-Trchlorobenzene	1.2	µg/kg	U	VU	0.479	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2,4-Trchlorobenzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.2	µg/kg	U	VU	0.599	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2-Dibromoethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2-Dichlorobenzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,2-Dichloropropane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,3-Dichlorobenzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,4-Dichlorobenzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	1,4-Dioxane	59.9	µg/kg	U	VU	18	59.9	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	2-Hexanone	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Acetone	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Benzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Bromochloromethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Bromodichloromethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Bromoform (Tribromomethane)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Carbon Disulfide	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Carbon Tetrachloride	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Chlorobenzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Chloroform	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Cis-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL13	4/23/2014	EPA8260B	Cyclohexane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Dibromochloromethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Dichlorodifluoromethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.99	µg/kg	U	VU	2.4	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Ethylbenzene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	M,P-Xylene	2.4	µg/kg	U	VU	0.359	2.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Methyl Acetate	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Methyl Ethyl Ketone	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Methyl Isobutyl Ketone	5.99	µg/kg	U	VU	1.8	5.99	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Methylcyclohexane	1.2	µg/kg	U	VU	0.479	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	O-Xylene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Styrene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Tetrachloroethylene(PCE)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Toluene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Trans-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Trichloroethylene (TCE)	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8260B	Trichlorofluoromethane	1.2	µg/kg	U	VU	0.359	1.2	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	1,1'-Biphenyl	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,4,5-Trichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,4,6-Trichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,4-Dichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,4-Dimethylphenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,4-Dinitrophenol	748	µg/kg	U	VU	112	748	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,4-Dinitrotoluene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2,6-Dinitrotoluene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2-Chloronaphthalene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2-Chlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2-Methylnaphthalene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2-Nitroaniline	374	µg/kg	U	VU	123	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	2-Nitrophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	3,3-Dichlorobenzidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	4-Bromophenyl Phenyl Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	4-Chloroaniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	4-Nitrophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Acenaphthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Acenaphthylene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Acetophenone	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Anthracene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Atrazine	374	µg/kg	U	VU	150	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Benzaldehyde	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Benzo(G,H,I)Perylene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Benzo[A]Anthracene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Benzo[A]Pyrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Benzo[B]Fluoranthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Benzo[K]Fluoranthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Bis(2-Chloroethyl)Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Butyl Benzyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Caprolactam	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Carbazole	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Chrysene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Dibenz[A,H]Anthracene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Dibenzofuran	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Diethyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Dimethyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Di-N-Butyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL13	4/23/2014	EPA8270D	Dinitro-O-Cresol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Fluoranthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Fluorene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Hexachlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Hexachlorobutadiene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Hexachlorocyclopentadiene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Hexachloroethane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Isophorone	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	M/P-Cresol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	M-Nitroaniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Naphthalene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	N-Dioctyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Nitrobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	N-Nitrosodiphenylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	O-Cresol (2-Methylphenol)	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	P-Chloro-M-Cresol	374	µg/kg	U	VU	150	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Pentachlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Phenanthrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Phenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	P-Nitroaniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL13	4/23/2014	EPA8270D	Pyrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL13	4/23/2014	EPA9012B	Cyanide	282	µg/kg	U	VU	94	282	µg/kg	REG
DAABFILL13	4/23/2014	RADA-001	Gross Alpha	17.5	pCi/g		VU	2.7	13.1	pCi/g	LD
DAABFILL13	4/23/2014	RADA-001	Nonvolatile Beta	21.1	pCi/g		VU	2.88	8.32	pCi/g	LD
DAABFILL13	4/23/2014	RADA-001	Gross Alpha	14.3	pCi/g		VU	2.75	11.5	pCi/g	REG
DAABFILL13	4/23/2014	RADA-001	Nonvolatile Beta	32.2	pCi/g		VU	3.85	12.1	pCi/g	REG
DAABFILL14	4/23/2014	EPA6010C	Aluminum	3,150,000	µg/kg		VU	6680	19700	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Antimony	983	µg/kg	U	VU	324	983	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Arsenic	1,450	µg/kg	J	VU	491	2950	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Barium	16,500	µg/kg		VU	98.3	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Beryllium	427	µg/kg	J	VU	98.3	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Cadmium	491	µg/kg	U	VU	98.3	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Calcium	150,000	µg/kg		VU	7,860	24,600	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Chromium	11,800	µg/kg		VU	147	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Cobalt	455	µg/kg	J	VU	147	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Copper	1,360	µg/kg		VU	295	983	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Iron	7,440,000	µg/kg		VU	7,860	24,600	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Lead	2,440	µg/kg		VU	324	983	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Magnesium	87,900	µg/kg		VU	8,360	29,500	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Manganese	43,200	µg/kg		VU	197	983	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Nickel	1,320	µg/kg		VU	147	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Potassium	91,600	µg/kg		VU	6,290	24,600	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Selenium	2,950	µg/kg	U	VU	491	2,950	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Silver	491	µg/kg	U	VU	98	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Sodium	52,000	µg/kg		VU	6,880	24,600	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Thallium	1,970	µg/kg	U	VU	491	1,970	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Vanadium	16,100	µg/kg		VU	98	491	µg/kg	REG
DAABFILL14	4/23/2014	EPA6010C	Zinc	4,790	µg/kg		VU	393	983	µg/kg	REG
DAABFILL14	4/23/2014	EPA7471B	Mercury	8.25	µg/kg	J	VU	4.57	13.6	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Aldrin	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Alpha-Benzene Hexachloride	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Alpha-Chlordane	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Beta-Benzene Hexachloride	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	DDD	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	DDE	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	DDT	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Delta-Benzene Hexachloride	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Dieldrin	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Endosulfan I	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Endosulfan II	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Endosulfan Sulfate	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL14	4/23/2014	EPA8081B	Endrin	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Endrin Aldehyde	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Endrin Ketone	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Gamma-Chlordane	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Heptachlor	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Heptachlor Epoxide	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Lindane	0.756	µg/kg	U	VU	0.189	0.756	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Methoxychlor	7.56	µg/kg	U	VU	1.89	7.56	µg/kg	REG
DAABFILL14	4/23/2014	EPA8081B	Toxaphene	18.9	µg/kg	U	VU	6.29	18.9	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1016	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1221	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1232	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1242	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1248	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1254	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8082A	Aroclor 1260	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,1,1-Trchloroethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,1,2-Trichloroethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,1-Dichloroethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,1-Dichloroethylene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2,3-Trchlorobenzene	1.11	µg/kg	U	VU	0.446	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2,4-Trchlorobenzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.11	µg/kg	U	VU	0.557	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2-Dibromoethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2-Dichlorobenzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,2-Dichloropropane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,3-Dichlorobenzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,4-Dichlorobenzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	1,4-Dioxane	55.7	µg/kg	U	VU	16.7	55.7	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	2-Hexanone	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Acetone	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Benzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Bromochloromethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Bromodichloromethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Bromoform (Tribromomethane)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Carbon Disulfide	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Carbon Tetrachloride	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Chlorobenzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Chloroform	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Cis-1,3-Dichloropropene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Cyclohexane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Dibromochloromethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Dichlorodifluoromethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.57	µg/kg	U	VU	2.23	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Ethylbenzene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	M,P-Xylene	2.23	µg/kg	U	VU	0.334	2.23	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Methyl Acetate	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Methyl Ethyl Ketone	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Methyl Isobutyl Ketone	5.57	µg/kg	U	VU	1.67	5.57	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Methylcyclohexane	1.11	µg/kg	U	VU	0.446	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	O-Xylene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Styrene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Tetrachloroethylene(PCE)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL14	4/23/2014	EPA8260B	Toluene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Trans-1,3-Dichloropropene	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Trichloroethylene (TCE)	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8260B	Trichlorofluoromethane	1.11	µg/kg	U	VU	0.334	1.11	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	1,1'-Biphenyl	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,4,5-Trichlorophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,4,6-Trichlorophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,4-Dichlorophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,4-Dimethylphenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,4-Dinitrophenol	755	µg/kg	U	VU	113	755	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,4-Dinitrotoluene	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2,6-Dinitrotoluene	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2-Chloronaphthalene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2-Chlorophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2-Methylnaphthalene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2-Nitroaniline	378	µg/kg	U	VU	125	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	2-Nitrophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	3,3-Dichlorobenzidine	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	4-Bromophenyl Phenyl Ether	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	4-Chloroaniline	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	4-Nitrophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Acenaphthene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Acenaphthylene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Acetophenone	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Anthracene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Atrazine	378	µg/kg	U	VU	151	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Benzaldehyde	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Benzo(G,H,I)Perylene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Benzo[A]Anthracene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Benzo[A]Pyrene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Benzo[B]Fluoranthene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Benzo[K]Fluoranthene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Bis(2-Chloroethyl)Ether	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Butyl Benzyl Phthalate	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Caprolactam	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Carbazole	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Chrysene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Dibenz[A,H]Anthracene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Dibenzofuran	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Diethyl Phthalate	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Dimethyl Phthalate	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Di-N-Butyl Phthalate	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Dinitro-O-Cresol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Fluoranthene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Fluorene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Hexachlorobenzene	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Hexachlorobutadiene	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Hexachlorocyclopentadiene	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Hexachloroethane	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Isophorone	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	M/P-Cresol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	M-Nitroaniline	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Naphthalene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	N-Dioctyl Phthalate	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Nitrobenzene	378	µg/kg	U	VU	113	378	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL14	4/23/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	N-Nitrosodiphenylamine	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	O-Cresol (2-Methylphenol)	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	P-Chloro-M-Cresol	378	µg/kg	U	VU	151	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Pentachlorophenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Phenanthrene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Phenol	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	P-Nitroaniline	378	µg/kg	U	VU	113	378	µg/kg	REG
DAABFILL14	4/23/2014	EPA8270D	Pyrene	37.8	µg/kg	U	VU	11.3	37.8	µg/kg	REG
DAABFILL14	4/23/2014	EPA9012B	Cyanide	254	µg/kg	U	VU	84.7	254	µg/kg	REG
DAABFILL14	4/23/2014	RADA-001	Gross Alpha	25.6	pCi/g		VU	2.92	13.8	pCi/g	REG
DAABFILL14	4/23/2014	RADA-001	Nonvolatile Beta	21.7	pCi/g		VU	2.53	7.13	pCi/g	REG
DAABFILL14	4/23/2014	RADA-011	Uranium-233/234	0.966	pCi/g		VU	0.0964	0.57	pCi/g	LD
DAABFILL14	4/23/2014	RADA-011	Uranium-235	0.000723	pCi/g	U	VU	0.119	0.226	pCi/g	LD
DAABFILL14	4/23/2014	RADA-011	Uranium-238	1.12	pCi/g		VU	0.113	0.625	pCi/g	LD
DAABFILL14	4/23/2014	RADA-011	Uranium-233/234	0.869	pCi/g		VU	0.138	0.622	pCi/g	REG
DAABFILL14	4/23/2014	RADA-011	Uranium-235	0.087	pCi/g	U	VU	0.124	0.323	pCi/g	REG
DAABFILL14	4/23/2014	RADA-011	Uranium-238	0.686	pCi/g		VU	0.0788	0.503	pCi/g	REG
DAABFILL14	4/23/2014	RADA-013	Radium-226	1.08	pCi/g		VU	0.22	0.688	pCi/g	LD
DAABFILL14	4/23/2014	RADA-013	Radium-228	2.02	pCi/g		VU	0.417	1.47	pCi/g	LD
DAABFILL14	4/23/2014	RADA-013	Radium-226	0.802	pCi/g		VU	0.127	0.505	pCi/g	REG
DAABFILL14	4/23/2014	RADA-013	Radium-228	1.79	pCi/g		VU	0.296	1.05	pCi/g	REG
DAABFILL14	4/23/2014	RADA-038	Thorium-228	1.55	pCi/g		VU	0.325	1.29	pCi/g	LD
DAABFILL14	4/23/2014	RADA-038	Thorium-230	1.1	pCi/g		VU	0.237	1.02	pCi/g	LD
DAABFILL14	4/23/2014	RADA-038	Thorium-232	1.24	pCi/g		VU	0.166	0.98	pCi/g	LD
DAABFILL14	4/23/2014	RADA-038	Thorium-228	1.91	pCi/g		VU	0.27	1.33	pCi/g	REG
DAABFILL14	4/23/2014	RADA-038	Thorium-230	0.588	pCi/g	U	VU	0.282	0.898	pCi/g	REG
DAABFILL14	4/23/2014	RADA-038	Thorium-232	1.88	pCi/g		VU	0.129	1.14	pCi/g	REG
DAABFILL15	4/23/2014	EPA6010C	Aluminum	1,440,000	µg/kg		VU	6,500	19,100	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Antimony	956	µg/kg	U	VU	315	956	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Arsenic	2,870	µg/kg	U	VU	478	2,870	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Barium	4,420	µg/kg		VU	95.6	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Beryllium	478	µg/kg	U	VU	95.6	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Cadmium	478	µg/kg	U	VU	95.6	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Calcium	15,700	µg/kg	J	VU	7,650	23,900	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Chromium	4,920	µg/kg		VU	143	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Cobalt	478	µg/kg	U	VU	143	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Copper	438	µg/kg	J	VU	287	956	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Iron	1,890,000	µg/kg		VU	7,650	23,900	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Lead	1,180	µg/kg		VU	315	956	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Magnesium	25,300	µg/kg	J	VU	8,130	28,700	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Manganese	1,920	µg/kg		VU	191	956	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Nickel	487	µg/kg		VU	143	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Potassium	11,400	µg/kg	J	VU	6,120	23,900	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Selenium	2,870	µg/kg	U	VU	478	2,870	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Silver	478	µg/kg	U	VU	95.6	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Sodium	23,900	µg/kg	U	VU	6,690	23,900	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Thallium	1,910	µg/kg	U	VU	478	1,910	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Vanadium	8,850	µg/kg		VU	95.6	478	µg/kg	REG
DAABFILL15	4/23/2014	EPA6010C	Zinc	1,160	µg/kg		VU	382	956	µg/kg	REG
DAABFILL15	4/23/2014	EPA7471B	Mercury	13.5	µg/kg	U	VU	4.51	13.5	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Aldrin	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Alpha-Benzene Hexachloride	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Alpha-Chlordane	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Beta-Benzene Hexachloride	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	DDD	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	DDE	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	DDT	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Delta-Benzene Hexachloride	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Dieldrin	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Endosulfan I	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Endosulfan II	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Endosulfan Sulfate	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL15	4/23/2014	EPA8081B	Endrin	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Endrin Aldehyde	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Endrin Ketone	1.51	µg/kg	U	VU	0.378	1.51	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Gamma-Chlordane	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Heptachlor	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Heptachlor Epoxide	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Lindane	0.755	µg/kg	U	VU	0.189	0.755	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Methoxychlor	7.55	µg/kg	U	VU	1.89	7.55	µg/kg	REG
DAABFILL15	4/23/2014	EPA8081B	Toxaphene	18.9	µg/kg	U	VU	6.29	18.9	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1016	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1221	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1232	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1242	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1248	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1254	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8082A	Aroclor 1260	3.76	µg/kg	U	VU	1.25	3.76	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,1,1-Trchloroethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,1,2-Trichloroethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,1-Dichloroethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,1-Dichloroethylene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2,3-Trchlorobenzene	1.13	µg/kg	U	VU	0.454	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2,4-Trchlorobenzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.13	µg/kg	U	VU	0.567	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2-Dibromoethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2-Dichlorobenzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,2-Dichloropropane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,3-Dichlorobenzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,4-Dichlorobenzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	1,4-Dioxane	56.7	µg/kg	U	VU	17	56.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	2-Hexanone	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Acetone	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Benzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Bromochloromethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Bromodichloromethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Bromoform (Tribromomethane)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Carbon Disulfide	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Carbon Tetrachloride	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Chlorobenzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Chloroform	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Cis-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Cyclohexane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Dibromochloromethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Dichlorodifluoromethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.67	µg/kg	U	VU	2.27	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Ethylbenzene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	M,P-Xylene	2.27	µg/kg	U	VU	0.34	2.27	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Methyl Acetate	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Methyl Ethyl Ketone	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Methyl Isobutyl Ketone	5.67	µg/kg	U	VU	1.7	5.67	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Methylcyclohexane	1.13	µg/kg	U	VU	0.454	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	O-Xylene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Styrene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Tetrachloroethylene(PCE)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL15	4/23/2014	EPA8260B	Toluene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Trans-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Trichloroethylene (TCE)	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8260B	Trichlorofluoromethane	1.13	µg/kg	U	VU	0.34	1.13	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	1,1'-Biphenyl	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,4,5-Trichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,4,6-Trichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,4-Dichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,4-Dimethylphenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,4-Dinitrophenol	753	µg/kg	U	VU	113	753	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,4-Dinitrotoluene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2,6-Dinitrotoluene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2-Chloronaphthalene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2-Chlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2-Methylnaphthalene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2-Nitroaniline	377	µg/kg	U	VU	124	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	2-Nitrophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	3,3-Dichlorobenzidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	4-Bromophenyl Phenyl Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	4-Chloroaniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	4-Nitrophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Acenaphthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Acenaphthylene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Acetophenone	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Anthracene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Atrazine	377	µg/kg	U	VU	151	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Benzaldehyde	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Benzo(G,H,I)Perylene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Benzo[A]Anthracene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Benzo[A]Pyrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Benzo[B]Fluoranthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Benzo[K]Fluoranthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Bis(2-Chloroethyl)Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Butyl Benzyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Caprolactam	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Carbazole	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Chrysene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Dibenz[A,H]Anthracene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Dibenzofuran	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Diethyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Dimethyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Di-N-Butyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Dinitro-O-Cresol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Fluoranthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Fluorene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Hexachlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Hexachlorobutadiene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Hexachlorocyclopentadiene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Hexachloroethane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Isophorone	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	M/P-Cresol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	M-Nitroaniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Naphthalene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	N-Dioctyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Nitrobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL15	4/23/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	N-Nitrosodiphenylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	O-Cresol (2-Methylphenol)	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	P-Chloro-M-Cresol	377	µg/kg	U	VU	151	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Pentachlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Phenanthrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Phenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	P-Nitroaniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL15	4/23/2014	EPA8270D	Pyrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL15	4/23/2014	EPA9012B	Cyanide	278	µg/kg	U	VU	92.8	278	µg/kg	REG
DAABFILL15	4/23/2014	RADA-001	Gross Alpha	11.4	pCi/g		VU	2.9	9.96	pCi/g	REG
DAABFILL15	4/23/2014	RADA-001	Nonvolatile Beta	47.4	pCi/g		VU	2.28	8.4	pCi/g	REG
DAABFILL16	4/23/2014	EPA6010C	Aluminum	6,920,000	µg/kg		VU	7,110	20,900	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Antimony	1,050	µg/kg	U	VU	345	1,050	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Arsenic	3,550	µg/kg		VU	523	3,140	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Barium	27,600	µg/kg		VU	105	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Beryllium	7,610	µg/kg		VU	105	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Cadmium	288	µg/kg	J	VU	105	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Calcium	345,000	µg/kg		VU	8,360	26,100	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Chromium	17,800	µg/kg		VU	157	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Cobalt	1,370	µg/kg		VU	157	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Copper	3,300	µg/kg		VU	314	1,050	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Iron	30,900,000	µg/kg		VU	8,360	26,100	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Lead	5,270	µg/kg		VU	345	1,050	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Magnesium	378,000	µg/kg		VU	8,890	31,400	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Manganese	95,000	µg/kg		VU	209	1,050	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Nickel	8,420	µg/kg		VU	157	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Potassium	414,000	µg/kg		VU	6,690	26,100	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Selenium	3,140	µg/kg	U	VU	523	3,140	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Silver	191	µg/kg	J	VU	105	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Sodium	26,100	µg/kg	U	VU	7,320	26,100	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Thallium	2,090	µg/kg	U	VU	523	2,090	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Vanadium	24,200	µg/kg		VU	105	523	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Zinc	27,500	µg/kg		VU	418	1,050	µg/kg	REG
DAABFILL16	4/23/2014	EPA6010C	Aluminum	7,230,000	µg/kg		VU	35,500	105,000	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Antimony	5,230	µg/kg	U	VU	1,720	5,230	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Arsenic	3,470	µg/kg	J	VU	2,610	15,700	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Barium	28,700	µg/kg		VU	523	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Beryllium	7,810	µg/kg		VU	523	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Cadmium	2,610	µg/kg	U	VU	523	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Calcium	360,000	µg/kg		VU	41,800	131,000	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Chromium	18,400	µg/kg		VU	784	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Cobalt	1,520	µg/kg	J	VU	784	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Copper	3,370	µg/kg	J	VU	1,570	5,230	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Iron	32,800,000	µg/kg		VU	41,800	131,000	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Lead	5,260	µg/kg		VU	1,720	5,230	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Magnesium	394,000	µg/kg		VU	44,400	157,000	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Manganese	100,000	µg/kg		VU	1,050	5,230	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Nickel	8,940	µg/kg		VU	784	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Potassium	425,000	µg/kg		VU	33,500	131,000	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Selenium	15,700	µg/kg	U	VU	2,610	15,700	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Silver	2,610	µg/kg	U	VU	523	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Sodium	131,000	µg/kg	U	VU	36,600	131,000	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Thallium	10,500	µg/kg	U	VU	2,610	10,500	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Vanadium	25,200	µg/kg		VU	523	2,610	µg/kg	SD
DAABFILL16	4/23/2014	EPA6010C	Zinc	28,800	µg/kg		VU	2,090	5,230	µg/kg	SD
DAABFILL16	4/23/2014	EPA7471B	Mercury	28.7	µg/kg		VU	3.9	11.7	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Aldrin	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Alpha-Benzene Hexachloride	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Alpha-Chlordane	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Beta-Benzene Hexachloride	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	DDD	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	DDE	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL16	4/23/2014	EPA8081B	DDT	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Delta-Benzene Hexachloride	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Dieldrin	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Endosulfan I	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Endosulfan II	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Endosulfan Sulfate	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Endrin	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Endrin Aldehyde	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Endrin Ketone	1.51	µg/kg	U	VU	0.377	1.51	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Gamma-Chlordane	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Heptachlor	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Heptachlor Epoxide	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Lindane	0.754	µg/kg	U	VU	0.189	0.754	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Methoxychlor	7.54	µg/kg	U	VU	1.89	7.54	µg/kg	REG
DAABFILL16	4/23/2014	EPA8081B	Toxaphene	18.9	µg/kg	U	VU	6.28	18.9	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1016	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1221	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1232	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1242	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1248	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1254	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8082A	Aroclor 1260	3.77	µg/kg	U	VU	1.26	3.77	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,1,1-Trchloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,1,2-Trichloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,1-Dichloroethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,1-Dichloroethylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2,3-Trchlorobenzene	1.17	µg/kg	U	VU	0.467	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2,4-Trchlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.17	µg/kg	U	VU	0.584	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2-Dibromoethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2-Dichlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,2-Dichloropropane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,3-Dichlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,4-Dichlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	1,4-Dioxane	58.4	µg/kg	U	VU	17.5	58.4	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	2-Hexanone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Acetone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Benzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Bromochloromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Bromodichloromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Bromoform (Tribromomethane)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Carbon Disulfide	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Carbon Tetrachloride	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Chlorobenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Chloroform	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Cis-1,3-Dichloropropene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Cyclohexane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Dibromochloromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Dichlorodifluoromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.84	µg/kg	U	VU	2.33	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Ethylbenzene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	M,P-Xylene	2.33	µg/kg	U	VU	0.35	2.33	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Methyl Acetate	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Methyl Ethyl Ketone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL16	4/23/2014	EPA8260B	Methyl Isobutyl Ketone	5.84	µg/kg	U	VU	1.75	5.84	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Methylcyclohexane	1.17	µg/kg	U	VU	0.467	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	O-Xylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Styrene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Tetrachloroethylene(PCE)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Toluene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Trans-1,3-Dichloropropene	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Trichloroethylene (TCE)	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8260B	Trichlorofluoromethane	1.17	µg/kg	U	VU	0.35	1.17	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	1,1'-Biphenyl	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,4,5-Trichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,4,6-Trichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,4-Dichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,4-Dimethylphenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,4-Dinitrophenol	761	µg/kg	U	VU	114	761	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,4-Dinitrotoluene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2,6-Dinitrotoluene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2-Chloronaphthalene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2-Chlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2-Methylnaphthalene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2-Nitroaniline	381	µg/kg	U	VU	126	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	2-Nitrophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	3,3-Dichlorobenzidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	4-Bromophenyl Phenyl Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	4-Chloroaniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	4-Nitrophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Acenaphthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Acenaphthylene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Acetophenone	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Anthracene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Atrazine	381	µg/kg	U	VU	152	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Benzaldehyde	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Benzo(G,H,I)Perylene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Benzo[A]Anthracene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Benzo[A]Pyrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Benzo[B]Fluoranthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Benzo[K]Fluoranthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Bis(2-Chloroethyl)Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Butyl Benzyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Caprolactam	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Carbazole	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Chrysene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Dibenz[A,H]Anthracene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Dibenzofuran	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Diethyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Dimethyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Di-N-Butyl Phthalate	126	µg/kg	J	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Dinitro-O-Cresol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Fluoranthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Fluorene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Hexachlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Hexachlorobutadiene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Hexachlorocyclopentadiene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Hexachloroethane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL16	4/23/2014	EPA8270D	Isophorone	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	M/P-Cresol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	M-Nitroaniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Naphthalene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	N-Dioctyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Nitrobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	N-Nitrosodiphenylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	O-Cresol (2-Methylphenol)	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	P-Chloro-M-Cresol	381	µg/kg	U	VU	152	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Pentachlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Phenanthrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Phenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	P-Nitroaniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL16	4/23/2014	EPA8270D	Pyrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL16	4/23/2014	EPA9012B	Cyanide	242	µg/kg	U	VU	80.9	242	µg/kg	REG
DAABFILL16	4/23/2014	RADA-001	Gross Alpha	27.1	pCi/g		VU	2.96	14.2	pCi/g	REG
DAABFILL16	4/23/2014	RADA-001	Nonvolatile Beta	14.5	pCi/g		VU	3.1	8.02	pCi/g	REG
DAABFILL16	4/23/2014	RADA-011	Uranium-233/234	0.876	pCi/g		VU	0.156	0.758	pCi/g	REG
DAABFILL16	4/23/2014	RADA-011	Uranium-235	0.0164	pCi/g	U	VU	0.175	0.358	pCi/g	REG
DAABFILL16	4/23/2014	RADA-011	Uranium-238	0.902	pCi/g		VU	0.156	0.768	pCi/g	REG
DAABFILL16	4/23/2014	RADA-013	Radium-226	1.06	pCi/g		VU	0.115	0.465	pCi/g	REG
DAABFILL16	4/23/2014	RADA-013	Radium-228	1.37	pCi/g		VU	0.199	0.819	pCi/g	REG
DAABFILL16	4/23/2014	RADA-038	Thorium-228	1.41	pCi/g		VU	0.295	1.17	pCi/g	REG
DAABFILL16	4/23/2014	RADA-038	Thorium-230	0.957	pCi/g		VU	0.231	0.933	pCi/g	REG
DAABFILL16	4/23/2014	RADA-038	Thorium-232	1.51	pCi/g		VU	0.172	1.03	pCi/g	REG
DAABFILL17	8/18/2014	EPA6010C	Aluminum	1,380,000	µg/kg		VU	7,850	23,100	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Antimony	441	µg/kg	J	VU	381	1,150	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Arsenic	3,460	µg/kg	U	VU	577	3,460	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Barium	5,780	µg/kg		VU	115	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Beryllium	577	µg/kg	U	VU	115	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Cadmium	577	µg/kg	U	VU	115	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Calcium	38,000	µg/kg		VU	9,230	28,800	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Chromium	1,330	µg/kg		VU	173	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Cobalt	344	µg/kg	J	VU	173	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Copper	534	µg/kg	J	VU	346	1,150	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Iron	1,320,000	µg/kg		VU	9,230	28,800	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Lead	457	µg/kg	J	VU	381	1,150	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Magnesium	22,100	µg/kg	J	VU	9,810	34,600	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Manganese	20,000	µg/kg		VU	231	1,150	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Nickel	393	µg/kg	J	VU	173	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Potassium	19,100	µg/kg	J	VU	7,380	28,800	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Selenium	3,460	µg/kg	U	VU	577	3,460	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Silver	577	µg/kg	U	VU	115	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Sodium	28,800	µg/kg	U	VU	8,080	28,800	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Thallium	2,310	µg/kg	U	VU	577	2,310	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Vanadium	2,560	µg/kg		VU	115	577	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Zinc	842	µg/kg	J	VU	462	1,150	µg/kg	REG
DAABFILL17	8/18/2014	EPA6010C	Aluminum	1,430,000	µg/kg		VU	39,200	115,000	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Antimony	5,770	µg/kg	U	VU	1,900	5,770	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Arsenic	17,300	µg/kg	U	VU	2,880	17,300	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Barium	5,870	µg/kg		VU	577	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Beryllium	2,880	µg/kg	U	VU	577	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Cadmium	2,880	µg/kg	U	VU	577	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Calcium	144,000	µg/kg	U	VU	46,200	144,000	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Chromium	1,320	µg/kg	J	VU	865	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Cobalt	2,880	µg/kg	U	VU	865	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Copper	5,770	µg/kg	U	VU	1,730	5,770	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Iron	1,350,000	µg/kg		VU	46,200	144,000	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Lead	5,770	µg/kg	U	VU	1,900	5,770	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Magnesium	173,000	µg/kg	U	VU	49,000	173,000	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Manganese	20,500	µg/kg		VU	1,150	5,770	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Nickel	2,880	µg/kg	U	VU	865	2,880	µg/kg	SD

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL17	8/18/2014	EPA6010C	Potassium	144,000	µg/kg	U	VU	36,900	144,000	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Selenium	17,300	µg/kg	U	VU	2,880	17,300	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Silver	2,880	µg/kg	U	VU	577	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Sodium	144,000	µg/kg	U	VU	40,400	144,000	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Thallium	11,500	µg/kg	U	VU	2,880	11,500	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Vanadium	2,430	µg/kg	J	VU	577	2,880	µg/kg	SD
DAABFILL17	8/18/2014	EPA6010C	Zinc	5,770	µg/kg	U	VU	2,310	5,770	µg/kg	SD
DAABFILL17	8/18/2014	EPA7471B	Mercury	38.2	µg/kg		VU	4.76	14.2	µg/kg	REG
DAABFILL17	8/18/2014	EPA7471B	Mercury	26.3	µg/kg	J	VU	23.8	71	µg/kg	SD
DAABFILL17	8/18/2014	EPA8081B	Aldrin	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Alpha-Chlordane	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	DDD	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	DDE	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	DDT	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Dieldrin	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Endosulfan I	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Endosulfan II	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Endosulfan Sulfate	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Endrin	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Endrin Aldehyde	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Endrin Ketone	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Gamma-Chlordane	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Heptachlor	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Heptachlor Epoxide	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Lindane	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Methoxychlor	7.88	µg/kg	U	VU	1.97	7.88	µg/kg	REG
DAABFILL17	8/18/2014	EPA8081B	Toxaphene	19.7	µg/kg	U	VU	6.56	19.7	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1016	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1221	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1232	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1242	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1248	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1254	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8082A	Aroclor 1260	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,1-Dichloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.13	µg/kg	U	VU	0.565	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2-Dibromoethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,2-Dichloropropane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	1,4-Dioxane	56.5	µg/kg	U	VU	18.8	56.5	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	2-Hexanone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Acetone	6.45	µg/kg		VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Benzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Bromochloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Bromodichloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Carbon Disulfide	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Carbon Tetrachloride	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Chlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL17	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Chloroform	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Cyclohexane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Dibromochloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Ethylbenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	M,P-Xylene	2.26	µg/kg	U	VU	0.754	2.26	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Methyl Acetate	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Methylcyclohexane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	O-Xylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Styrene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Toluene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8260B	Trichlorofluoromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,1'-Biphenyl	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,2-Dichlorobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,3-Dichlorobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,3-Dinitrobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,4-Dichlorobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,4-Dioxane	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1,4-Naphthoquinone	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	1-Naphthylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,4-Dichlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,4-Dimethylphenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,4-Dinitrophenol	791	µg/kg	U	VU	119	791	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,4-Dinitrotoluene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,6-Dichlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2,6-Dinitrotoluene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Acetylaminofluorene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Chloronaphthalene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Chlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Methylnaphthalene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Naphthylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Nitroaniline	396	µg/kg	U	VU	131	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Nitrophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	2-Picoline	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	3-Methylcholanthrene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	4-Aminobiphenyl	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	4-Chloroaniline	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	396	µg/kg	U	VU	119	396	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL17	8/18/2014	EPA8270D	4-Nitrophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	396	µg/kg	U	VU	138	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Acenaphthene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Acenaphthylene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Acetophenone	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Aniline	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Anthracene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Aramite	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Atrazine	396	µg/kg	U	VU	158	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzaldehyde	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzidine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzo[A]Anthracene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzo[A]Pyrene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzoic Acid	791	µg/kg	U	VU	198	791	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Benzyl Alcohol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Caprolactam	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Carbazole	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Chlorobenzilate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Chrysene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Diallate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Dibenzofuran	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Diethyl Phthalate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Dimethoate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Dimethyl Phthalate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Dinitro-O-Cresol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Disulfoton	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Ethyl Methacrylate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Ethyl Methanesulfonate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Famphur	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Fluoranthene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Fluorene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Hexachlorobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Hexachlorobutadiene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Hexachloroethane	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Hexachlorophene	19,800	µg/kg	U	VU	4,590	19,800	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Hexachloropropene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Isodrin	396	µg/kg	U	VU	79.1	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Isophorone	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Isosafrole	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Kepone	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	M/P-Cresol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Methapyrilene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Methyl Methanesulfonate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Methyl Parathion	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	M-Nitroaniline	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Naphthalene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Dioctyl Phthalate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Nitrobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosodiethylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosodimethylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosomorpholine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Parathion	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	P-Chloro-M-Cresol	396	µg/kg	U	VU	158	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pentachloroethane	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pentachloroethane	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pentachloronitrobenzene	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pentachlorophenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Phenacetin	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Phenanthrene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Phenol	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Phorate	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	P-Nitroaniline	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	P-Phenylenediamine	19,800	µg/kg	U	VU	3,960	19,800	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pronamide	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pyrene	39.6	µg/kg	U	VU	11.9	39.6	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Pyridine	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Safrole	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Sulfotepp	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA8270D	Thionazin	396	µg/kg	U	VU	119	396	µg/kg	REG
DAABFILL17	8/18/2014	EPA9012B	Cyanide	282	µg/kg	U	VU	94.3	282	µg/kg	LD
DAABFILL17	8/18/2014	EPA9012B	Cyanide	288	µg/kg	U	VU	96.2	288	µg/kg	REG
DAABFILL17	8/18/2014	RADA-001	Gross Alpha	8.41	pCi/g	J	VU	3.54	9.9	pCi/g	LD
DAABFILL17	8/18/2014	RADA-001	Nonvolatile Beta	16	pCi/g		VU	3.69	10.3	pCi/g	LD
DAABFILL17	8/18/2014	RADA-001	Gross Alpha	3.35	pCi/g	U	VU	3.87	8.99	pCi/g	REG
DAABFILL17	8/18/2014	RADA-001	Nonvolatile Beta	10.8	pCi/g		VU	4.17	10.5	pCi/g	REG
DAABFILL18	8/18/2014	EPA6010C	Aluminum	873,000	µg/kg		VU	7,070	20,800	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Antimony	1,040	µg/kg	U	VU	343	1,040	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Arsenic	31,200	µg/kg	U	VU	5,200	31,200	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Barium	8,570	µg/kg		VU	104	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Beryllium	520	µg/kg	U	VU	104	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Cadmium	520	µg/kg	U	VU	104	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Calcium	12,800	µg/kg	J	VU	8,310	26,000	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Chromium	728	µg/kg		VU	156	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Cobalt	157	µg/kg	J	VU	156	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Copper	405	µg/kg	J	VU	312	1,040	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Iron	503,000	µg/kg		VU	8,310	26,000	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Lead	564	µg/kg	J	VU	343	1,040	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Magnesium	33,500	µg/kg		VU	8,830	31,200	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Manganese	9,280	µg/kg		VU	208	1,040	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Nickel	344	µg/kg	J	VU	156	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Potassium	17,500	µg/kg	J	VU	6,650	26,000	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Selenium	3,870	µg/kg		VU	520	3,120	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Silver	520	µg/kg	U	VU	104	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Sodium	26,000	µg/kg	U	VU	7,270	26,000	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Thallium	2,080	µg/kg	U	VU	520	2,080	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Vanadium	888	µg/kg		VU	104	520	µg/kg	REG
DAABFILL18	8/18/2014	EPA6010C	Zinc	808	µg/kg	J	VU	416	1,040	µg/kg	REG
DAABFILL18	8/18/2014	EPA7471B	Mercury	12.6	µg/kg		VU	4.01	12	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Aldrin	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Alpha-Chlordane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL18	8/18/2014	EPA8081B	DDD	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	DDE	0.543	µg/kg	J	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	DDT	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Dieldrin	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Endosulfan I	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Endosulfan II	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Endosulfan Sulfate	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Endrin	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Endrin Aldehyde	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Endrin Ketone	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Gamma-Chlordane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Heptachlor	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Heptachlor Epoxide	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Lindane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Methoxychlor	7.16	µg/kg	U	VU	1.79	7.16	µg/kg	REG
DAABFILL18	8/18/2014	EPA8081B	Toxaphene	17.9	µg/kg	U	VU	5.96	17.9	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1016	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1221	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1232	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1242	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1248	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1254	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8082A	Aroclor 1260	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.518	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	1,4-Dioxane	51.8	µg/kg	U	VU	17.3	51.8	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	2-Hexanone	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Acetone	16.9	µg/kg		VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Carbon Disulfide	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	M,P-Xylene	2.07	µg/kg	U	VU	0.691	2.07	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL18	8/18/2014	EPA8260B	Methyl Acetate	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.18	µg/kg	U	VU	1.73	5.18	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.345	1.04	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,1'-Biphenyl	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,2-Dichlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,3-Dichlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,3-Dinitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,4-Dichlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,4-Dioxane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1,4-Naphthoquinone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	1-Naphthylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,4-Dichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,4-Dimethylphenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,4-Dinitrophenol	714	µg/kg	U	VU	107	714	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,4-Dinitrotoluene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,6-Dichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2,6-Dinitrotoluene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Acetylaminofluorene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Chloronaphthalene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Chlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Methylnaphthalene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Naphthylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Nitroaniline	357	µg/kg	U	VU	118	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Nitrophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	2-Picoline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	3-Methylcholanthrene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	4-Aminobiphenyl	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	4-Chloroaniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	4-Nitrophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	357	µg/kg	U	VU	125	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Acenaphthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Acenaphthylene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Acetophenone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Aniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Anthracene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Aramite	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Atrazine	357	µg/kg	U	VU	143	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzaldehyde	357	µg/kg	U	VU	107	357	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL18	8/18/2014	EPA8270D	Benzidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzo[A]Anthracene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzo[A]Pyrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzoic Acid	714	µg/kg	U	VU	179	714	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Benzyl Alcohol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Caprolactam	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Carbazole	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Chlorobenzilate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Chrysene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Diallate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Dibenzofuran	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Diethyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Dimethoate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Dimethyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Dinitro-O-Cresol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Disulfoton	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Ethyl Methacrylate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Ethyl Methanesulfonate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Famphur	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Fluoranthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Fluorene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Hexachlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Hexachlorobutadiene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Hexachloroethane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Hexachlorophene	17,900	µg/kg	U	VU	4,140	17,900	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Hexachloropropene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Isodrin	357	µg/kg	U	VU	71.4	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Isophorone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Isosafrole	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Kepone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	M/P-Cresol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Methapyrilene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Methyl Methanesulfonate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Methyl Parathion	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	M-Nitroaniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Naphthalene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Dioctyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Nitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosodiethylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosodimethylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosomorpholine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Parathion	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	P-Chloro-M-Cresol	357	µg/kg	U	VU	143	357	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL18	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pentachloroethane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pentachloroethane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pentachloronitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pentachlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Phenacetin	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Phenanthrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Phenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Phorate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	P-Nitroaniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	P-Phenylenediamine	17,900	µg/kg	U	VU	3,570	17,900	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pronamide	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pyrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Pyridine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Safrole	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Sulfotepp	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA8270D	Thionazin	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL18	8/18/2014	EPA9012B	Cyanide	254	µg/kg	U	VU	84.8	254	µg/kg	LD
DAABFILL18	8/18/2014	EPA9012B	Cyanide	269	µg/kg	U	VU	89.9	269	µg/kg	REG
DAABFILL18	8/18/2014	RADA-001	Gross Alpha	2.72	pCi/g	U	VU	3.84	8.76	pCi/g	REG
DAABFILL18	8/18/2014	RADA-001	Nonvolatile Beta	2.75	pCi/g	U	VU	3.65	8.23	pCi/g	REG
DAABFILL19	8/18/2014	EPA6010C	Aluminum	1,170,000	µg/kg		VU	8,120	23,900	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Antimony	1,190	µg/kg	U	VU	394	1,190	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Arsenic	3,580	µg/kg	U	VU	597	3,580	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Barium	5,900	µg/kg		VU	119	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Beryllium	597	µg/kg	U	VU	119	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Cadmium	597	µg/kg	U	VU	119	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Calcium	23,300	µg/kg	J	VU	9,560	29,900	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Chromium	1,140	µg/kg		VU	179	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Cobalt	215	µg/kg	J	VU	179	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Copper	398	µg/kg	J	VU	358	1,190	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Iron	823,000	µg/kg		VU	9,560	29,900	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Lead	476	µg/kg	J	VU	394	1,190	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Magnesium	29,500	µg/kg	J	VU	10,200	35,800	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Manganese	7,440	µg/kg		VU	239	1,190	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Nickel	392	µg/kg	J	VU	179	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Potassium	21,200	µg/kg	J	VU	7,640	29,900	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Selenium	1,710	µg/kg	J	VU	597	3,580	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Silver	597	µg/kg	U	VU	119	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Sodium	29,900	µg/kg	U	VU	8,360	29,900	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Thallium	2,390	µg/kg	U	VU	597	2,390	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Vanadium	1,600	µg/kg		VU	119	597	µg/kg	REG
DAABFILL19	8/18/2014	EPA6010C	Zinc	923	µg/kg	J	VU	478	1,190	µg/kg	REG
DAABFILL19	8/18/2014	EPA7471B	Mercury	28.3	µg/kg		VU	4.3	12.8	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Aldrin	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Alpha-Chlordane	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	DDD	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	DDE	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	DDT	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Dieldrin	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Endosulfan I	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Endosulfan II	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Endosulfan Sulfate	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Endrin	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Endrin Aldehyde	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Endrin Ketone	1.62	µg/kg	U	VU	0.404	1.62	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Gamma-Chlordane	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Heptachlor	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Heptachlor Epoxide	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Lindane	0.808	µg/kg	U	VU	0.202	0.808	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL19	8/18/2014	EPA8081B	Methoxychlor	8.08	µg/kg	U	VU	2.02	8.08	µg/kg	REG
DAABFILL19	8/18/2014	EPA8081B	Toxaphene	20.2	µg/kg	U	VU	6.73	20.2	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1016	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1221	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1232	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1242	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1248	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1254	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8082A	Aroclor 1260	4	µg/kg	U	VU	1.33	4	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,1-Dichloroethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.15	µg/kg	U	VU	0.576	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2-Dibromoethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,2-Dichloropropane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	1,4-Dioxane	57.6	µg/kg	U	VU	19.2	57.6	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	2-Hexanone	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Acetone	5.36	µg/kg	J	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Benzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Bromochloromethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Bromodichloromethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Carbon Disulfide	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Carbon Tetrachloride	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Chlorobenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Chloroform	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Cyclohexane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Dibromochloromethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Ethylbenzene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	M,P-Xylene	2.3	µg/kg	U	VU	0.768	2.3	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Methyl Acetate	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.76	µg/kg	U	VU	1.92	5.76	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Methylcyclohexane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	O-Xylene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Styrene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Toluene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8260B	Trichlorofluoromethane	1.15	µg/kg	U	VU	0.383	1.15	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,1'-Biphenyl	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL19	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,2-Dichlorobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,3-Dichlorobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,3-Dinitrobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,4-Dichlorobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,4-Dioxane	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1,4-Naphthoquinone	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	1-Naphthylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,4-Dichlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,4-Dimethylphenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,4-Dinitrophenol	783	µg/kg	U	VU	117	783	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,4-Dinitrotoluene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,6-Dichlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2,6-Dinitrotoluene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Acetylaminofluorene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Chloronaphthalene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Chlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Methylnaphthalene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Naphthylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Nitroaniline	391	µg/kg	U	VU	129	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Nitrophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	2-Picoline	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	3-Methylcholanthrene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	4-Aminobiphenyl	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	4-Chloroaniline	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	4-Nitrophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	391	µg/kg	U	VU	137	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Acenaphthene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Acenaphthylene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Acetophenone	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Aniline	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Anthracene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Aramite	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Atrazine	391	µg/kg	U	VU	157	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzaldehyde	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzidine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzo[A]Anthracene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzo[A]Pyrene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzoic Acid	783	µg/kg	U	VU	196	783	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Benzyl Alcohol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Caprolactam	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Carbazole	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL19	8/18/2014	EPA8270D	Chlorobenzilate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Chrysene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Diallate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Dibenzofuran	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Diethyl Phthalate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Dimethoate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Dimethyl Phthalate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Dinitro-O-Cresol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Disulfoton	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Ethyl Methacrylate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Ethyl Methanesulfonate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Famphur	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Fluoranthene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Fluorene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Hexachlorobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Hexachlorobutadiene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Hexachloroethane	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Hexachlorophene	19,600	µg/kg	U	VU	4,540	19,600	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Hexachloropropene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Isodrin	391	µg/kg	U	VU	78.3	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Isophorone	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Isosafrole	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Kepone	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	M/P-Cresol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Methapyrilene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Methyl Methanesulfonate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Methyl Parathion	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	M-Nitroaniline	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Naphthalene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Dioctyl Phthalate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Nitrobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosodiethylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosodimethylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosomorpholine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Parathion	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	P-Chloro-M-Cresol	391	µg/kg	U	VU	157	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pentachloroethane	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pentachloroethane	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pentachloronitrobenzene	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pentachlorophenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Phenacetin	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Phenanthrene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Phenol	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Phorate	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	P-Nitroaniline	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	P-Phenylenediamine	19,600	µg/kg	U	VU	3,910	19,600	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pronamide	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pyrene	39.1	µg/kg	U	VU	11.7	39.1	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Pyridine	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Safrole	391	µg/kg	U	VU	117	391	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL19	8/18/2014	EPA8270D	Sulfotepp	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA8270D	Thionazin	391	µg/kg	U	VU	117	391	µg/kg	REG
DAABFILL19	8/18/2014	EPA9012B	Cyanide	263	µg/kg	U	VU	87.9	263	µg/kg	REG
DAABFILL19	8/18/2014	RADA-001	Gross Alpha	9.13	pCi/g	J	VU	3.72	11.3	pCi/g	REG
DAABFILL19	8/18/2014	RADA-001	Nonvolatile Beta	8.05	pCi/g	J	VU	4.58	11.4	pCi/g	REG
DAABFILL20	8/18/2014	EPA6010C	Aluminum	1,080,000	µg/kg		VU	7,420	21,800	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Antimony	1,090	µg/kg	U	VU	360	1,090	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Arsenic	32,800	µg/kg	U	VU	5,460	32,800	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Barium	5,050	µg/kg		VU	109	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Beryllium	546	µg/kg	U	VU	109	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Cadmium	546	µg/kg	U	VU	109	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Calcium	21,300	µg/kg	J	VU	8,730	27,300	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Chromium	1,320	µg/kg		VU	164	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Cobalt	348	µg/kg	J	VU	164	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Copper	530	µg/kg	J	VU	328	1,090	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Iron	1,120,000	µg/kg		VU	8,730	27,300	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Lead	434	µg/kg	J	VU	360	1,090	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Magnesium	22,400	µg/kg	J	VU	9,280	32,800	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Manganese	23,700	µg/kg		VU	218	1,090	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Nickel	529	µg/kg	J	VU	164	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Potassium	19,000	µg/kg	J	VU	6,990	27,300	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Selenium	3,760	µg/kg		VU	546	3,280	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Silver	546	µg/kg	U	VU	109	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Sodium	27,300	µg/kg	U	VU	7,640	27,300	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Thallium	2,180	µg/kg	U	VU	546	2,180	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Vanadium	2,150	µg/kg		VU	109	546	µg/kg	REG
DAABFILL20	8/18/2014	EPA6010C	Zinc	942	µg/kg	J	VU	437	1,090	µg/kg	REG
DAABFILL20	8/18/2014	EPA7471B	Mercury	15.9	µg/kg		VU	4.05	12.1	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Aldrin	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Alpha-Chlordane	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	DDD	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	DDE	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	DDT	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Dieldrin	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Endosulfan I	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Endosulfan II	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Endosulfan Sulfate	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Endrin	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Endrin Aldehyde	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Endrin Ketone	1.46	µg/kg	U	VU	0.364	1.46	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Gamma-Chlordane	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Heptachlor	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Heptachlor Epoxide	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Lindane	0.729	µg/kg	U	VU	0.182	0.729	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Methoxychlor	7.29	µg/kg	U	VU	1.82	7.29	µg/kg	REG
DAABFILL20	8/18/2014	EPA8081B	Toxaphene	18.2	µg/kg	U	VU	6.07	18.2	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1016	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1221	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1232	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1242	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1248	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1254	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8082A	Aroclor 1260	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL20	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.521	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	1,4-Dioxane	52.1	µg/kg	U	VU	17.4	52.1	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	2-Hexanone	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Acetone	3.3	µg/kg	J	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Carbon Disulfide	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	M,P-Xylene	2.08	µg/kg	U	VU	0.695	2.08	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Methyl Acetate	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,1'-Biphenyl	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,2-Dichlorobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,3-Dichlorobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,3-Dinitrobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,4-Dichlorobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,4-Dioxane	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1,4-Naphthoquinone	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	1-Naphthylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,4-Dichlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,4-Dimethylphenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,4-Dinitrophenol	732	µg/kg	U	VU	110	732	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL20	8/18/2014	EPA8270D	2,4-Dinitrotoluene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,6-Dichlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2,6-Dinitrotoluene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Acetylaminofluorene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Chloronaphthalene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Chlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Methylnaphthalene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Naphthylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Nitroaniline	366	µg/kg	U	VU	121	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Nitrophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	2-Picoline	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	3-Methylcholanthrene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	4-Aminobiphenyl	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	4-Chloroaniline	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	4-Nitrophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	366	µg/kg	U	VU	128	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Acenaphthene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Acenaphthylene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Acetophenone	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Aniline	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Anthracene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Aramite	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Atrazine	366	µg/kg	U	VU	146	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzaldehyde	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzidine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzo[A]Anthracene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzo[A]Pyrene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzoic Acid	732	µg/kg	U	VU	183	732	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Benzyl Alcohol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Caprolactam	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Carbazole	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Chlorobenzilate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Chrysene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Diallate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Dibenzofuran	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Diethyl Phthalate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Dimethoate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Dimethyl Phthalate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Dinitro-O-Cresol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Disulfoton	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Ethyl Methacrylate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Ethyl Methanesulfonate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Famphur	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Fluoranthene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Fluorene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL20	8/18/2014	EPA8270D	Hexachlorobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Hexachlorobutadiene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Hexachloroethane	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Hexachlorophene	18,300	µg/kg	U	VU	4,250	18,300	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Hexachloropropene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Isodrin	366	µg/kg	U	VU	73.2	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Isophorone	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Isosafrole	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Kepone	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	M/P-Cresol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Methapyrilene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Methyl Methanesulfonate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Methyl Parathion	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	M-Nitroaniline	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Naphthalene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Dioctyl Phthalate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Nitrobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosodiethylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosodimethylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosomorpholine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Parathion	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	P-Chloro-M-Cresol	366	µg/kg	U	VU	146	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pentachloroethane	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pentachloroethane	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pentachloronitrobenzene	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pentachlorophenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Phenacetin	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Phenanthrene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Phenol	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Phorate	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	P-Nitroaniline	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	P-Phenylenediamine	18,300	µg/kg	U	VU	3,660	18,300	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pronamide	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pyrene	36.6	µg/kg	U	VU	11	36.6	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Pyridine	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Safrole	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Sulfotepp	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA8270D	Thionazin	366	µg/kg	U	VU	110	366	µg/kg	REG
DAABFILL20	8/18/2014	EPA9012B	Cyanide	238	µg/kg	U	VU	79.5	238	µg/kg	REG
DAABFILL20	8/18/2014	RADA-001	Gross Alpha	12.4	pCi/g		VU	4	12.4	pCi/g	REG
DAABFILL20	8/18/2014	RADA-001	Nonvolatile Beta	10.6	pCi/g	J	VU	4.47	11.1	pCi/g	REG
DAABFILL21	8/18/2014	EPA6010C	Aluminum	1,480,000	µg/kg		VU	7,460	22,000	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Antimony	1,100	µg/kg	U	VU	362	1,100	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Arsenic	32,900	µg/kg	U	VU	5,490	32,900	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Barium	5,640	µg/kg		VU	110	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Beryllium	549	µg/kg	U	VU	110	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Cadmium	549	µg/kg	U	VU	110	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Calcium	54,300	µg/kg		VU	8,780	27,400	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Chromium	881	µg/kg		VU	165	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Cobalt	216	µg/kg	J	VU	165	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Copper	611	µg/kg	J	VU	329	1,100	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Iron	1,080,000	µg/kg		VU	8,780	27,400	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL21	8/18/2014	EPA6010C	Lead	1,100	µg/kg	U	VU	362	1,100	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Magnesium	22,500	µg/kg	J	VU	9,330	32,900	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Manganese	21,200	µg/kg		VU	220	1,100	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Nickel	415	µg/kg	J	VU	165	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Potassium	20,100	µg/kg	J	VU	7,030	27,400	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Selenium	5,130	µg/kg		VU	549	3,290	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Silver	549	µg/kg	U	VU	110	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Sodium	27,400	µg/kg	U	VU	7,680	27,400	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Thallium	2,200	µg/kg	U	VU	549	2,200	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Vanadium	2,280	µg/kg		VU	110	549	µg/kg	REG
DAABFILL21	8/18/2014	EPA6010C	Zinc	881	µg/kg	J	VU	439	1,100	µg/kg	REG
DAABFILL21	8/18/2014	EPA7471B	Mercury	59.3	µg/kg		VU	4.15	12.4	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Aldrin	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Alpha-Chlordane	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	DDD	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	DDE	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	DDT	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Dieldrin	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Endosulfan I	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Endosulfan II	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Endosulfan Sulfate	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Endrin	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Endrin Aldehyde	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Endrin Ketone	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Gamma-Chlordane	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Heptachlor	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Heptachlor Epoxide	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Lindane	0.738	µg/kg	U	VU	0.184	0.738	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Methoxychlor	7.38	µg/kg	U	VU	1.84	7.38	µg/kg	REG
DAABFILL21	8/18/2014	EPA8081B	Toxaphene	18.4	µg/kg	U	VU	6.14	18.4	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1016	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1221	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1232	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1242	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1248	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1254	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8082A	Aroclor 1260	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,1-Dichloroethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.06	µg/kg	U	VU	0.529	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2-Dibromoethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,2-Dichloropropane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	1,4-Dioxane	52.9	µg/kg	U	VU	17.6	52.9	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	2-Hexanone	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Acetone	4.66	µg/kg	J	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Benzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Bromochloromethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Bromodichloromethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL21	8/18/2014	EPA8260B	Carbon Disulfide	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Carbon Tetrachloride	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Chlorobenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Chloroform	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Cyclohexane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Dibromochloromethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Ethylbenzene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	M,P-Xylene	2.12	µg/kg	U	VU	0.706	2.12	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Methyl Acetate	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.29	µg/kg	U	VU	1.76	5.29	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Methylcyclohexane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	O-Xylene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Styrene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Toluene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8260B	Trichlorofluoromethane	1.06	µg/kg	U	VU	0.352	1.06	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,1'-Biphenyl	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,2-Dichlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,3-Dichlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,3-Dinitrobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,4-Dichlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,4-Dioxane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1,4-Naphthoquinone	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	1-Naphthylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,4-Dichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,4-Dimethylphenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,4-Dinitrophenol	741	µg/kg	U	VU	111	741	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,4-Dinitrotoluene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,6-Dichlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2,6-Dinitrotoluene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Acetylaminofluorene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Chloronaphthalene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Chlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Methylnaphthalene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Naphthylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Nitroaniline	371	µg/kg	U	VU	122	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Nitrophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	2-Picoline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	3-Methylcholanthrene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	4-Aminobiphenyl	371	µg/kg	U	VU	111	371	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL21	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	4-Chloroaniline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	4-Nitrophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	371	µg/kg	U	VU	130	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Acenaphthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Acenaphthylene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Acetophenone	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Aniline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Anthracene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Aramite	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Atrazine	371	µg/kg	U	VU	148	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzaldehyde	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzo[A]Anthracene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzo[A]Pyrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzoic Acid	741	µg/kg	U	VU	185	741	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Benzyl Alcohol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Caprolactam	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Carbazole	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Chlorobenzilate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Chrysene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Diallate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Dibenzofuran	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Diethyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Dimethoate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Dimethyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Dinitro-O-Cresol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Disulfoton	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Ethyl Methacrylate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Ethyl Methanesulfonate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Famphur	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Fluoranthene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Fluorene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Hexachlorobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Hexachlorobutadiene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Hexachloroethane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Hexachlorophene	18,500	µg/kg	U	VU	4,300	18,500	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Hexachloropropene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Isodrin	371	µg/kg	U	VU	74.1	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Isophorone	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Isosafrole	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Kepone	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	M/P-Cresol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Methapyrilene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Methyl Methanesulfonate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Methyl Parathion	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	M-Nitroaniline	371	µg/kg	U	VU	111	371	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL21	8/18/2014	EPA8270D	Naphthalene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Dioctyl Phthalate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Nitrobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosodiethylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosodimethylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosomorpholine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Parathion	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	P-Chloro-M-Cresol	371	µg/kg	U	VU	148	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pentachloroethane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pentachloroethane	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pentachloronitrobenzene	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pentachlorophenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Phenacetin	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Phenanthrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Phenol	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Phorate	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	P-Nitroaniline	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	P-Phenylenediamine	18,500	µg/kg	U	VU	3,710	18,500	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pronamide	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pyrene	37.1	µg/kg	U	VU	11.1	37.1	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Pyridine	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Safrole	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Sulfotepp	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA8270D	Thionazin	371	µg/kg	U	VU	111	371	µg/kg	REG
DAABFILL21	8/18/2014	EPA9012B	Cyanide	223	µg/kg	U	VU	74.3	223	µg/kg	REG
DAABFILL21	8/18/2014	RADA-001	Gross Alpha	7.82	pCi/g	J	VU	3.96	11.8	pCi/g	REG
DAABFILL21	8/18/2014	RADA-001	Nonvolatile Beta	4.68	pCi/g	J	VU	4.39	10.3	pCi/g	REG
DAABFILL22	8/18/2014	EPA6010C	Aluminum	2,190,000	µg/kg		VU	6,190	18,200	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Antimony	910	µg/kg	U	VU	300	910	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Arsenic	27,300	µg/kg	U	VU	4,550	27,300	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Barium	16,700	µg/kg		VU	91	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Beryllium	103	µg/kg	J	VU	91	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Cadmium	455	µg/kg	U	VU	91	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Calcium	61,600	µg/kg		VU	7,280	22,800	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Chromium	1,620	µg/kg		VU	137	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Cobalt	559	µg/kg		VU	137	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Copper	888	µg/kg	J	VU	273	910	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Iron	1,970,000	µg/kg		VU	7,280	22,800	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Lead	1,100	µg/kg		VU	300	910	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Magnesium	43,600	µg/kg		VU	7,740	27,300	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Manganese	57,900	µg/kg		VU	182	910	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Nickel	693	µg/kg		VU	137	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Potassium	33,600	µg/kg		VU	5,830	22,800	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Selenium	3,820	µg/kg		VU	455	2,730	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Silver	455	µg/kg	U	VU	91	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Sodium	22,800	µg/kg	U	VU	6,370	22,800	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Thallium	1,820	µg/kg	U	VU	455	1,820	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Vanadium	3,660	µg/kg		VU	91	455	µg/kg	REG
DAABFILL22	8/18/2014	EPA6010C	Zinc	1,260	µg/kg		VU	364	910	µg/kg	REG
DAABFILL22	8/18/2014	EPA7471B	Mercury	25.5	µg/kg		VU	3.79	11.3	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Aldrin	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Alpha-Chlordane	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL22	8/18/2014	EPA8081B	DDD	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	DDE	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	DDT	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Dieldrin	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Endosulfan I	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Endosulfan II	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Endosulfan Sulfate	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Endrin	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Endrin Aldehyde	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Endrin Ketone	1.4	µg/kg	U	VU	0.349	1.4	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Gamma-Chlordane	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Heptachlor	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Heptachlor Epoxide	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Lindane	0.698	µg/kg	U	VU	0.175	0.698	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Methoxychlor	6.98	µg/kg	U	VU	1.75	6.98	µg/kg	REG
DAABFILL22	8/18/2014	EPA8081B	Toxaphene	17.5	µg/kg	U	VU	5.81	17.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1016	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1221	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1232	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1242	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1248	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1254	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8082A	Aroclor 1260	3.5	µg/kg	U	VU	1.17	3.5	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,1-Dichloroethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.03	µg/kg	U	VU	0.516	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2-Dibromoethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,2-Dichloropropane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	1,4-Dioxane	51.6	µg/kg	U	VU	17.2	51.6	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	2-Hexanone	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Acetone	3.5	µg/kg	J	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Benzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Bromochloromethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Bromodichloromethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Carbon Disulfide	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Carbon Tetrachloride	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Chlorobenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Chloroform	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Cyclohexane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Dibromochloromethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Ethylbenzene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	M,P-Xylene	2.06	µg/kg	U	VU	0.688	2.06	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL22	8/18/2014	EPA8260B	Methyl Acetate	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.16	µg/kg	U	VU	1.72	5.16	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Methylcyclohexane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	O-Xylene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Styrene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Toluene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8260B	Trichlorofluoromethane	1.03	µg/kg	U	VU	0.344	1.03	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,1'-Biphenyl	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,2-Dichlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,3-Dichlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,3-Dinitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,4-Dichlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,4-Dioxane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1,4-Naphthoquinone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	1-Naphthylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,4-Dichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,4-Dimethylphenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,4-Dinitrophenol	701	µg/kg	U	VU	105	701	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,4-Dinitrotoluene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,6-Dichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2,6-Dinitrotoluene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Acetylaminofluorene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Chloronaphthalene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Chlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Methylnaphthalene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Naphthylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Nitroaniline	350	µg/kg	U	VU	116	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Nitrophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	2-Picoline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	3-Methylcholanthrene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	4-Aminobiphenyl	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	4-Chloroaniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	4-Nitrophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	350	µg/kg	U	VU	123	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Acenaphthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Acenaphthylene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Acetophenone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Aniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Anthracene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Aramite	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Atrazine	350	µg/kg	U	VU	140	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzaldehyde	350	µg/kg	U	VU	105	350	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL22	8/18/2014	EPA8270D	Benzidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzo[A]Anthracene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzo[A]Pyrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzoic Acid	701	µg/kg	U	VU	175	701	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Benzyl Alcohol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Caprolactam	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Carbazole	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Chlorobenzilate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Chrysene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Diallate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Dibenzofuran	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Diethyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Dimethoate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Dimethyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Dinitro-O-Cresol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Disulfoton	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Ethyl Methacrylate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Ethyl Methanesulfonate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Famphur	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Fluoranthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Fluorene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Hexachlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Hexachlorobutadiene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Hexachloroethane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Hexachlorophene	17,500	µg/kg	U	VU	4,060	17,500	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Hexachloropropene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Isodrin	350	µg/kg	U	VU	70.1	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Isophorone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Isosafrole	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Kepone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	M/P-Cresol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Methapyrilene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Methyl Methanesulfonate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Methyl Parathion	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	M-Nitroaniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Naphthalene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Dioctyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Nitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosodiethylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosodimethylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosomorpholine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Parathion	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	P-Chloro-M-Cresol	350	µg/kg	U	VU	140	350	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL22	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pentachloroethane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pentachloroethane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pentachloronitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pentachlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Phenacetin	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Phenanthrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Phenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Phorate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	P-Nitroaniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	P-Phenylenediamine	17,500	µg/kg	U	VU	3,500	17,500	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pronamide	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pyrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Pyridine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Safrole	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Sulfotepp	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA8270D	Thionazin	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL22	8/18/2014	EPA9012B	Cyanide	253	µg/kg	U	VU	84.5	253	µg/kg	REG
DAABFILL22	8/18/2014	RADA-001	Gross Alpha	7.02	pCi/g	J	VU	3.84	10.6	pCi/g	REG
DAABFILL22	8/18/2014	RADA-001	Nonvolatile Beta	5.08	pCi/g	J	VU	3.13	7.73	pCi/g	REG
DAABFILL23	8/20/2014	EPA6010C	Aluminum	1,360,000	µg/kg		VU	7,240	21,300	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Antimony	992	µg/kg	J	VU	351	1,060	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Arsenic	4,620	µg/kg		VU	532	3,190	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Barium	2,720	µg/kg		VU	106	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Beryllium	532	µg/kg	U	VU	106	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Cadmium	532	µg/kg	U	VU	106	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Calcium	15,100	µg/kg	J	VU	8,520	26,600	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Chromium	5,710	µg/kg		VU	160	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Cobalt	367	µg/kg	J	VU	160	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Copper	355	µg/kg	J	VU	319	1,060	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Iron	7,030,000	µg/kg		VU	8,520	26,600	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Lead	649	µg/kg	J	VU	351	1,060	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Magnesium	12,000	µg/kg	J	VU	9,050	31,900	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Manganese	8,550	µg/kg		VU	213	1,060	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Nickel	532	µg/kg		VU	160	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Potassium	14,200	µg/kg	J	VU	6,810	26,600	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Selenium	3,190	µg/kg	U	VU	532	3,190	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Silver	532	µg/kg	U	VU	106	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Sodium	26,600	µg/kg	U	VU	7,450	26,600	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Thallium	2,130	µg/kg	U	VU	532	2,130	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Vanadium	19,500	µg/kg		VU	106	532	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Zinc	1,060	µg/kg	U	VU	426	1,060	µg/kg	REG
DAABFILL23	8/20/2014	EPA6010C	Aluminum	1,340,000	µg/kg		VU	36,200	106,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Antimony	5,320	µg/kg	U	VU	1,760	5,320	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Arsenic	6,310	µg/kg	J	VU	2,660	16,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Barium	2,740	µg/kg		VU	532	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Beryllium	2,660	µg/kg	U	VU	532	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Cadmium	2,660	µg/kg	U	VU	532	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Calcium	133,000	µg/kg	U	VU	42,600	133,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Chromium	6,160	µg/kg		VU	798	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Cobalt	2,660	µg/kg	U	VU	798	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Copper	5,320	µg/kg	U	VU	1,600	5,320	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Iron	6,830,000	µg/kg		VU	42,600	133,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Lead	5,320	µg/kg	U	VU	1,760	5,320	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Magnesium	160,000	µg/kg	U	VU	45,200	160,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Manganese	8,450	µg/kg		VU	1,060	5,320	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Nickel	2,660	µg/kg	U	VU	798	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Potassium	42,700	µg/kg	J	VU	34,100	133,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Selenium	16,000	µg/kg	U	VU	2,660	16,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Silver	2,660	µg/kg	U	VU	532	2,660	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Sodium	133,000	µg/kg	U	VU	37,300	133,000	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Thallium	10,600	µg/kg	U	VU	2,660	10,600	µg/kg	SD
DAABFILL23	8/20/2014	EPA6010C	Vanadium	19,200	µg/kg		VU	532	2,660	µg/kg	SD

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL23	8/20/2014	EPA6010C	Zinc	5,320	µg/kg	U	VU	2,130	5,320	µg/kg	SD
DAABFILL23	8/20/2014	EPA7471B	Mercury	38.5	µg/kg		VU	4.4	13.1	µg/kg	LD
DAABFILL23	8/20/2014	EPA7471B	Mercury	53.3	µg/kg		VU	4.4	13.1	µg/kg	REG
DAABFILL23	8/20/2014	EPA7471B	Mercury	53.8	µg/kg	J	VU	22	65.6	µg/kg	SD
DAABFILL23	8/20/2014	EPA8081B	Aldrin	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Alpha-Chlordane	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	DDD	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	DDE	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	DDT	0.722	µg/kg	J	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Dieldrin	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Endosulfan I	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Endosulfan II	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Endosulfan Sulfate	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Endrin	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Endrin Aldehyde	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Endrin Ketone	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Gamma-Chlordane	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Heptachlor	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Heptachlor Epoxide	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Lindane	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Methoxychlor	7.48	µg/kg	U	VU	1.87	7.48	µg/kg	REG
DAABFILL23	8/20/2014	EPA8081B	Toxaphene	18.7	µg/kg	U	VU	6.23	18.7	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1016	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1221	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1232	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1242	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1248	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1254	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8082A	Aroclor 1260	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,1-Dichloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.2	µg/kg	U	VU	0.598	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2-Dibromoethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,2-Dichloropropane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	1,4-Dioxane	59.8	µg/kg	U	VU	19.9	59.8	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	2-Hexanone	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Acetone	11.7	µg/kg		VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Benzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Bromochloromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Bromodichloromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Carbon Disulfide	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Carbon Tetrachloride	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Chlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Chloroform	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL23	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Cyclohexane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Dibromochloromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Ethylbenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	M,P-Xylene	2.39	µg/kg	U	VU	0.798	2.39	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Methyl Acetate	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Methylcyclohexane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	O-Xylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Styrene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Toluene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8260B	Trichlorofluoromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,1'-Biphenyl	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,2-Dichlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,3-Dichlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,3-Dinitrobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,4-Dichlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,4-Dioxane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1,4-Naphthoquinone	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	1-Naphthylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,4-Dichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,4-Dimethylphenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,4-Dinitrophenol	748	µg/kg	U	VU	112	748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,4-Dinitrotoluene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,6-Dichlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2,6-Dinitrotoluene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Acetylaminofluorene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Chloronaphthalene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Chlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Methylnaphthalene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Naphthylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Nitroaniline	374	µg/kg	U	VU	123	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Nitrophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	2-Picoline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	3-Methylcholanthrene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	4-Aminobiphenyl	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	4-Chloroaniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	4-Nitrophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	374	µg/kg	U	VU	131	374	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL23	8/20/2014	EPA8270D	Acenaphthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Acenaphthylene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Acetophenone	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Aniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Anthracene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Aramite	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Atrazine	374	µg/kg	U	VU	150	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzaldehyde	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzo[A]Anthracene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzo[A]Pyrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzoic Acid	748	µg/kg	U	VU	187	748	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Benzyl Alcohol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Caprolactam	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Carbazole	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Chlorobenzilate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Chrysene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Diallate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Dibenzofuran	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Diethyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Dimethoate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Dimethyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Dinitro-O-Cresol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Disulfoton	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Ethyl Methacrylate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Ethyl Methanesulfonate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Famphur	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Fluoranthene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Fluorene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Hexachlorobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Hexachlorobutadiene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Hexachloroethane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Hexachlorophene	18,700	µg/kg	U	VU	4,340	18,700	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Hexachloropropene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Isodrin	374	µg/kg	U	VU	74.8	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Isophorone	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Isosafrole	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Kepone	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	M/P-Cresol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Methapyrilene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Methyl Methanesulfonate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Methyl Parathion	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	M-Nitroaniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Naphthalene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Dioctyl Phthalate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Nitrobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosodiethylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosodimethylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	374	µg/kg	U	VU	112	374	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosomorpholine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Parathion	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	P-Chloro-M-Cresol	374	µg/kg	U	VU	150	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pentachloroethane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pentachloroethane	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pentachloronitrobenzene	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pentachlorophenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Phenacetin	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Phenanthrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Phenol	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Phorate	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	P-Nitroaniline	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	P-Phenylenediamine	18,700	µg/kg	U	VU	3,740	18,700	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pronamide	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pyrene	37.4	µg/kg	U	VU	11.2	37.4	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Pyridine	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Safrole	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Sulfotepp	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA8270D	Thionazin	374	µg/kg	U	VU	112	374	µg/kg	REG
DAABFILL23	8/20/2014	EPA9012B	Cyanide	216	µg/kg	U	VU	72.2	216	µg/kg	LD
DAABFILL23	8/20/2014	EPA9012B	Cyanide	281	µg/kg	U	VU	93.9	281	µg/kg	REG
DAABFILL23	8/20/2014	RADA-001	Gross Alpha	14.2	pCi/g		VU	3.58	11.4	pCi/g	LD
DAABFILL23	8/20/2014	RADA-001	Nonvolatile Beta	6.22	pCi/g	J	VU	2.75	7.09	pCi/g	LD
DAABFILL23	8/20/2014	RADA-001	Gross Alpha	16.1	pCi/g		VU	3.91	12.9	pCi/g	REG
DAABFILL23	8/20/2014	RADA-001	Nonvolatile Beta	13.8	pCi/g		VU	4.37	11.4	pCi/g	REG
DAABFILL24	8/20/2014	EPA6010C	Aluminum	2,040,000	µg/kg		VU	7,390	21,700	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Antimony	1,090	µg/kg	U	VU	358	1,090	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Arsenic	32,600	µg/kg	U	VU	5,430	32,600	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Barium	2,880	µg/kg		VU	109	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Beryllium	543	µg/kg	U	VU	109	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Cadmium	543	µg/kg	U	VU	109	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Calcium	27,200	µg/kg	U	VU	8,690	27,200	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Chromium	7,330	µg/kg		VU	163	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Cobalt	543	µg/kg	U	VU	163	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Copper	1,000	µg/kg	J	VU	326	1,090	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Iron	7,690,000	µg/kg		VU	8,690	27,200	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Lead	694	µg/kg	J	VU	358	1,090	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Magnesium	13,700	µg/kg	J	VU	9,230	32,600	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Manganese	771	µg/kg	J	VU	217	1,090	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Nickel	194	µg/kg	J	VU	163	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Potassium	15,900	µg/kg	J	VU	6,950	27,200	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Selenium	5,680	µg/kg		VU	543	3,260	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Silver	543	µg/kg	U	VU	109	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Sodium	27,200	µg/kg	U	VU	7,600	27,200	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Thallium	2,170	µg/kg	U	VU	543	2,170	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Vanadium	22,100	µg/kg		VU	109	543	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Zinc	1,090	µg/kg	U	VU	434	1,090	µg/kg	REG
DAABFILL24	8/20/2014	EPA6010C	Aluminum	2,190,000	µg/kg		VU	36,900	109,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Antimony	2,060	µg/kg	J	VU	1,790	5,430	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Arsenic	163,000	µg/kg	U	VU	27,200	163,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Barium	3,000	µg/kg		VU	543	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Beryllium	2,720	µg/kg	U	VU	543	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Cadmium	2,720	µg/kg	U	VU	543	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Calcium	136,000	µg/kg	U	VU	43,400	136,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Chromium	7,440	µg/kg		VU	815	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Cobalt	2,720	µg/kg	U	VU	815	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Copper	5,430	µg/kg	U	VU	1,630	5,430	µg/kg	SD

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL24	8/20/2014	EPA6010C	Iron	8,080,000	µg/kg		VU	43,400	136,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Lead	5,430	µg/kg	U	VU	1,790	5,430	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Magnesium	163,000	µg/kg	U	VU	46,200	163,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Manganese	5,430	µg/kg	U	VU	1,090	5,430	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Nickel	2,720	µg/kg	U	VU	815	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Potassium	136,000	µg/kg	U	VU	34,800	136,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Selenium	3,610	µg/kg	J	VU	2,720	16,300	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Silver	2,720	µg/kg	U	VU	543	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Sodium	136,000	µg/kg	U	VU	38,000	136,000	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Thallium	10,900	µg/kg	U	VU	2,720	10,900	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Vanadium	22,500	µg/kg		VU	543	2,720	µg/kg	SD
DAABFILL24	8/20/2014	EPA6010C	Zinc	5,430	µg/kg	U	VU	2,170	5,430	µg/kg	SD
DAABFILL24	8/20/2014	EPA7471B	Mercury	95.3	µg/kg		VU	4.37	13	µg/kg	REG
DAABFILL24	8/20/2014	EPA7471B	Mercury	93.5	µg/kg		VU	21.8	65.2	µg/kg	SD
DAABFILL24	8/20/2014	EPA8081B	Aldrin	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Alpha-Chlordane	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	DDD	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	DDE	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	DDT	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Dieldrin	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Endosulfan I	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Endosulfan II	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Endosulfan Sulfate	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Endrin	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Endrin Aldehyde	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Endrin Ketone	1.49	µg/kg	U	VU	0.372	1.49	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Gamma-Chlordane	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Heptachlor	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Heptachlor Epoxide	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Lindane	0.744	µg/kg	U	VU	0.186	0.744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Methoxychlor	7.44	µg/kg	U	VU	1.86	7.44	µg/kg	REG
DAABFILL24	8/20/2014	EPA8081B	Toxaphene	18.6	µg/kg	U	VU	6.19	18.6	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1016	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1221	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1232	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1242	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1248	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1254	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8082A	Aroclor 1260	3.71	µg/kg	U	VU	1.24	3.71	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,1-Dichloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.16	µg/kg	U	VU	0.582	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2-Dibromoethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,2-Dichloropropane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	1,4-Dioxane	58.2	µg/kg	U	VU	19.4	58.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	2-Hexanone	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Acetone	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Benzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Bromochloromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Bromodichloromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL24	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Carbon Disulfide	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Carbon Tetrachloride	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Chlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Chloroform	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Cyclohexane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Dibromochloromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Ethylbenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	M,P-Xylene	2.33	µg/kg	U	VU	0.776	2.33	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Methyl Acetate	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.82	µg/kg	U	VU	1.94	5.82	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Methylcyclohexane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	O-Xylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Styrene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Toluene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8260B	Trichlorofluoromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,1'-Biphenyl	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,2-Dichlorobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,3-Dichlorobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,3-Dinitrobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,4-Dichlorobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,4-Dioxane	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1,4-Naphthoquinone	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	1-Naphthylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,4-Dichlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,4-Dimethylphenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,4-Dinitrophenol	744	µg/kg	U	VU	112	744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,4-Dinitrotoluene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,6-Dichlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2,6-Dinitrotoluene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Acetylaminofluorene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Chloronaphthalene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Chlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Methylnaphthalene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Naphthylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Nitroaniline	372	µg/kg	U	VU	123	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Nitrophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	2-Picoline	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	372	µg/kg	U	VU	112	372	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL24	8/20/2014	EPA8270D	3-Methylcholanthrene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	4-Aminobiphenyl	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	4-Chloroaniline	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	4-Nitrophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	372	µg/kg	U	VU	130	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Acenaphthene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Acenaphthylene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Acetophenone	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Aniline	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Anthracene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Aramite	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Atrazine	372	µg/kg	U	VU	149	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzaldehyde	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzidine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzo[A]Anthracene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzo[A]Pyrene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzoic Acid	744	µg/kg	U	VU	186	744	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Benzyl Alcohol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Caprolactam	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Carbazole	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Chlorobenzilate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Chrysene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Diallate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Dibenzofuran	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Diethyl Phthalate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Dimethoate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Dimethyl Phthalate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Dinitro-O-Cresol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Disulfoton	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Ethyl Methacrylate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Ethyl Methanesulfonate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Famphur	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Fluoranthene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Fluorene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Hexachlorobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Hexachlorobutadiene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Hexachloroethane	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Hexachlorophene	18,600	µg/kg	U	VU	4,310	18,600	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Hexachloropropene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Isodrin	372	µg/kg	U	VU	74.4	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Isophorone	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Isosafrole	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Kepone	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	M/P-Cresol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Methapyrilene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Methyl Methanesulfonate	372	µg/kg	U	VU	112	372	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL24	8/20/2014	EPA8270D	Methyl Parathion	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	M-Nitroaniline	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Naphthalene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Dioctyl Phthalate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Nitrobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosodiethylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosodimethylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosomorpholine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Parathion	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	P-Chloro-M-Cresol	372	µg/kg	U	VU	149	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pentachloroethane	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pentachloroethane	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pentachloronitrobenzene	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pentachlorophenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Phenacetin	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Phenanthrene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Phenol	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Phorate	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	P-Nitroaniline	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	P-Phenylenediamine	18,600	µg/kg	U	VU	3,720	18,600	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pronamide	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pyrene	37.2	µg/kg	U	VU	11.2	37.2	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Pyridine	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Safrole	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Sulfotepp	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA8270D	Thionazin	372	µg/kg	U	VU	112	372	µg/kg	REG
DAABFILL24	8/20/2014	EPA9012B	Cyanide	229	µg/kg	U	VU	76.4	229	µg/kg	LD
DAABFILL24	8/20/2014	EPA9012B	Cyanide	245	µg/kg	U	VU	81.8	245	µg/kg	REG
DAABFILL24	8/20/2014	RADA-001	Gross Alpha	7.78	pCi/g	J	VU	3.97	10.3	pCi/g	LD
DAABFILL24	8/20/2014	RADA-001	Nonvolatile Beta	5.21	pCi/g	J	VU	2.83	6.95	pCi/g	LD
DAABFILL24	8/20/2014	RADA-001	Gross Alpha	6.55	pCi/g	J	VU	3.92	10.5	pCi/g	REG
DAABFILL24	8/20/2014	RADA-001	Nonvolatile Beta	5.81	pCi/g	J	VU	3.23	8.13	pCi/g	REG
DAABFILL25	8/20/2014	EPA6010C	Aluminum	3,550,000	µg/kg		VU	7,070	20,800	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Antimony	1,040	µg/kg	U	VU	343	1,040	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Arsenic	31,200	µg/kg	U	VU	5,200	31,200	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Barium	21,000	µg/kg		VU	104	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Beryllium	127	µg/kg	J	VU	104	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Cadmium	520	µg/kg	U	VU	104	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Calcium	73,100	µg/kg		VU	8,310	26,000	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Chromium	3,100	µg/kg		VU	156	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Cobalt	841	µg/kg		VU	156	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Copper	1,270	µg/kg		VU	312	1,040	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Iron	3,410,000	µg/kg		VU	8,310	26,000	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Lead	1,920	µg/kg		VU	343	1,040	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Magnesium	61,200	µg/kg		VU	8,830	31,200	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Manganese	23,000	µg/kg		VU	208	1,040	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Nickel	976	µg/kg		VU	156	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Potassium	52,800	µg/kg		VU	6,650	26,000	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Selenium	4,060	µg/kg		VU	520	3,120	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Silver	520	µg/kg	U	VU	104	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Sodium	26,000	µg/kg	U	VU	7,270	26,000	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Thallium	2,080	µg/kg	U	VU	520	2,080	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Vanadium	7,160	µg/kg		VU	104	520	µg/kg	REG
DAABFILL25	8/20/2014	EPA6010C	Zinc	2,090	µg/kg		VU	416	1,040	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL25	8/20/2014	EPA7471B	Mercury	36.8	µg/kg		VU	4.12	12.3	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Aldrin	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Alpha-Chlordane	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	DDD	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	DDE	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	DDT	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Dieldrin	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Endosulfan I	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Endosulfan II	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Endosulfan Sulfate	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Endrin	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Endrin Aldehyde	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Endrin Ketone	1.41	µg/kg	U	VU	0.352	1.41	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Gamma-Chlordane	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Heptachlor	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Heptachlor Epoxide	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Lindane	0.704	µg/kg	U	VU	0.176	0.704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Methoxychlor	7.04	µg/kg	U	VU	1.76	7.04	µg/kg	REG
DAABFILL25	8/20/2014	EPA8081B	Toxaphene	17.6	µg/kg	U	VU	5.86	17.6	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1016	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1221	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1232	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1242	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1248	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1254	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8082A	Aroclor 1260	3.52	µg/kg	U	VU	1.17	3.52	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,1,1-Trchloroethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,1,2-Trichloroethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,1-Dichloroethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,1-Dichloroethylene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.98	µg/kg	U	VU	0.49	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2-Dibromoethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2-Dichlorobenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,2-Dichloropropane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,3-Dichlorobenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,4-Dichlorobenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	1,4-Dioxane	49	µg/kg	U	VU	16.3	49	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	2-Hexanone	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Acetone	3.26	µg/kg	J	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Benzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Bromochloromethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Bromodichloromethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Carbon Disulfide	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Carbon Tetrachloride	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Chlorobenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Chloroform	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Cyclohexane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL25	8/20/2014	EPA8260B	Dibromochloromethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Dichlorodifluoromethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Ethylbenzene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	M,P-Xylene	1.96	µg/kg	U	VU	0.653	1.96	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Methyl Acetate	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Methyl Ethyl Ketone	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	4.9	µg/kg	U	VU	1.63	4.9	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Methylcyclohexane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	O-Xylene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Styrene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Toluene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Trichloroethylene (TCE)	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8260B	Trichlorofluoromethane	0.98	µg/kg	U	VU	0.326	0.98	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,1'-Biphenyl	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,2-Dichlorobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,3-Dichlorobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,3-Dinitrobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,4-Dichlorobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,4-Dioxane	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1,4-Naphthoquinone	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	1-Naphthylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,4-Dichlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,4-Dimethylphenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,4-Dinitrophenol	704	µg/kg	U	VU	106	704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,4-Dinitrotoluene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,6-Dichlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2,6-Dinitrotoluene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Acetylaminofluorene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Chloronaphthalene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Chlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Methylnaphthalene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Naphthylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Nitroaniline	352	µg/kg	U	VU	116	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Nitrophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	2-Picoline	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	3-Methylcholanthrene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	4-Aminobiphenyl	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	4-Chloroaniline	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	4-Nitrophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	352	µg/kg	U	VU	123	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Acenaphthene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Acenaphthylene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Acetophenone	352	µg/kg	U	VU	106	352	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL25	8/20/2014	EPA8270D	Aniline	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Anthracene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Aramite	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Atrazine	352	µg/kg	U	VU	141	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzaldehyde	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzidine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzo[A]Anthracene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzo[A]Pyrene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzoic Acid	704	µg/kg	U	VU	176	704	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Benzyl Alcohol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Caprolactam	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Carbazole	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Chlorobenzilate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Chrysene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Diallate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Dibenzofuran	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Diethyl Phthalate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Dimethoate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Dimethyl Phthalate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Dinitro-O-Cresol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Disulfoton	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Ethyl Methacrylate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Ethyl Methanesulfonate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Famphur	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Fluoranthene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Fluorene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Hexachlorobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Hexachlorobutadiene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Hexachloroethane	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Hexachlorophene	17600	µg/kg	U	VU	4,090	17,600	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Hexachloropropene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Isodrin	352	µg/kg	U	VU	70.4	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Isophorone	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Isosafrole	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Kepone	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	M/P-Cresol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Methapyrilene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Methyl Methanesulfonate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Methyl Parathion	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	M-Nitroaniline	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Naphthalene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Dioctyl Phthalate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Nitrobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosodiethylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosodimethylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosomorpholine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	352	µg/kg	U	VU	106	352	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL25	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Parathion	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	P-Chloro-M-Cresol	352	µg/kg	U	VU	141	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pentachloroethane	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pentachloroethane	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pentachloronitrobenzene	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pentachlorophenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Phenacetin	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Phenanthrene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Phenol	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Phorate	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	P-Nitroaniline	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	P-Phenylenediamine	17,600	µg/kg	U	VU	3,520	17,600	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pronamide	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pyrene	35.2	µg/kg	U	VU	10.6	35.2	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Pyridine	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Safrole	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Sulfotepp	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA8270D	Thionazin	352	µg/kg	U	VU	106	352	µg/kg	REG
DAABFILL25	8/20/2014	EPA9012B	Cyanide	245	µg/kg	U	VU	81.8	245	µg/kg	LD
DAABFILL25	8/20/2014	EPA9012B	Cyanide	224	µg/kg	U	VU	74.9	224	µg/kg	REG
DAABFILL25	8/20/2014	RADA-001	Gross Alpha	19.9	pCi/g		VU	3.86	12.8	pCi/g	REG
DAABFILL25	8/20/2014	RADA-001	Nonvolatile Beta	17.8	pCi/g		VU	5.02	12.7	pCi/g	REG
DAABFILL26	8/20/2014	EPA6010C	Aluminum	2,450,000	µg/kg		VU	7,270	21,400	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Antimony	1,070	µg/kg	U	VU	353	1,070	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Arsenic	5,560	µg/kg		VU	534	3,210	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Barium	7,170	µg/kg		VU	107	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Beryllium	534	µg/kg	U	VU	107	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Cadmium	534	µg/kg	U	VU	107	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Calcium	18,500	µg/kg	J	VU	8,550	26,700	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Chromium	7,120	µg/kg		VU	160	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Cobalt	426	µg/kg	J	VU	160	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Copper	849	µg/kg	J	VU	321	1,070	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Iron	7,660,000	µg/kg		VU	8,550	26,700	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Lead	1,610	µg/kg		VU	353	1,070	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Magnesium	27,100	µg/kg	J	VU	9,090	32,100	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Manganese	7,830	µg/kg		VU	214	1,070	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Nickel	731	µg/kg		VU	160	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Potassium	22,600	µg/kg	J	VU	6,840	26,700	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Selenium	3,210	µg/kg	U	VU	534	3,210	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Silver	534	µg/kg	U	VU	107	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Sodium	26,700	µg/kg	U	VU	7,480	26,700	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Thallium	2,140	µg/kg	U	VU	534	2,140	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Vanadium	28,900	µg/kg		VU	107	534	µg/kg	REG
DAABFILL26	8/20/2014	EPA6010C	Zinc	1,070	µg/kg	U	VU	428	1,070	µg/kg	REG
DAABFILL26	8/20/2014	EPA7471B	Mercury	57.2	µg/kg		VU	4.08	12.2	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Aldrin	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Alpha-Chlordane	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	DDD	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	DDE	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	DDT	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Dieldrin	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Endosulfan I	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Endosulfan II	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Endosulfan Sulfate	0.582	µg/kg	J	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Endrin	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Endrin Aldehyde	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL26	8/20/2014	EPA8081B	Endrin Ketone	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Gamma-Chlordane	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Heptachlor	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Heptachlor Epoxide	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Lindane	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Methoxychlor	7.51	µg/kg	U	VU	1.88	7.51	µg/kg	REG
DAABFILL26	8/20/2014	EPA8081B	Toxaphene	18.8	µg/kg	U	VU	6.25	18.8	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1016	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1221	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1232	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1242	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1248	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1254	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8082A	Aroclor 1260	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.522	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	1,4-Dioxane	52.2	µg/kg	U	VU	17.4	52.2	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	2-Hexanone	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Acetone	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Carbon Disulfide	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	M,P-Xylene	2.09	µg/kg	U	VU	0.696	2.09	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Methyl Acetate	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.22	µg/kg	U	VU	1.74	5.22	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL26	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,1'-Biphenyl	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,2-Dichlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,3-Dichlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,3-Dinitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,4-Dichlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,4-Dioxane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1,4-Naphthoquinone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	1-Naphthylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,4-Dichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,4-Dimethylphenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,4-Dinitrophenol	751	µg/kg	U	VU	113	751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,4-Dinitrotoluene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,6-Dichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2,6-Dinitrotoluene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Acetylaminofluorene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Chloronaphthalene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Chlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Methylnaphthalene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Naphthylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Nitroaniline	375	µg/kg	U	VU	124	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Nitrophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	2-Picoline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	3-Methylcholanthrene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	4-Aminobiphenyl	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	4-Chloroaniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	4-Nitrophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	375	µg/kg	U	VU	131	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Acenaphthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Acenaphthylene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Acetophenone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Aniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Anthracene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Aramite	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Atrazine	375	µg/kg	U	VU	150	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzaldehyde	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzo[A]Anthracene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzo[A]Pyrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzoic Acid	751	µg/kg	U	VU	188	751	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Benzyl Alcohol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	375	µg/kg	U	VU	113	375	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL26	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Caprolactam	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Carbazole	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Chlorobenzilate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Chrysene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Diallate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Dibenzofuran	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Diethyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Dimethoate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Dimethyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Dinitro-O-Cresol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Disulfoton	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Ethyl Methacrylate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Ethyl Methanesulfonate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Famphur	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Fluoranthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Fluorene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Hexachlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Hexachlorobutadiene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Hexachloroethane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Hexachlorophene	18,800	µg/kg	U	VU	4,350	18,800	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Hexachloropropene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Isodrin	375	µg/kg	U	VU	75.1	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Isophorone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Isosafrole	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Kepone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	M/P-Cresol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Methapyrilene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Methyl Methanesulfonate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Methyl Parathion	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	M-Nitroaniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Naphthalene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Dioctyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Nitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosodiethylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosodimethylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosomorpholine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Parathion	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	P-Chloro-M-Cresol	375	µg/kg	U	VU	150	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pentachloroethane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pentachloroethane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pentachloronitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pentachlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Phenacetin	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Phenanthrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Phenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Phorate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	P-Nitroaniline	375	µg/kg	U	VU	113	375	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL26	8/20/2014	EPA8270D	P-Phenylenediamine	18,800	µg/kg	U	VU	3,750	18,800	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pronamide	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pyrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Pyridine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Safrole	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Sulfotepp	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA8270D	Thionazin	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL26	8/20/2014	EPA9012B	Cyanide	271	µg/kg	U	VU	90.5	271	µg/kg	REG
DAABFILL26	8/20/2014	RADA-001	Gross Alpha	10.6	pCi/g	J	VU	3.77	11	pCi/g	REG
DAABFILL26	8/20/2014	RADA-001	Nonvolatile Beta	8.76	pCi/g		VU	3.38	8.76	pCi/g	REG
DAABFILL27	8/18/2014	EPA6010C	Aluminum	3,960,000	µg/kg		VU	7,580	22,300	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Antimony	654	µg/kg	J	VU	368	1,110	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Arsenic	1,860	µg/kg	U	VU	557	3,340	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Barium	9,680	µg/kg		VU	111	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Beryllium	557	µg/kg	U	VU	111	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Cadmium	557	µg/kg	U	VU	111	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Calcium	142,000	µg/kg		VU	8,920	27,900	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Chromium	10,400	µg/kg		VU	167	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Cobalt	218	µg/kg	J	VU	167	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Copper	1,810	µg/kg		VU	334	1,110	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Iron	13,200,000	µg/kg		VU	8,920	27,900	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Lead	1,190	µg/kg		VU	368	1,110	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Magnesium	38,200	µg/kg		VU	9,480	33,400	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Manganese	2,160	µg/kg		VU	223	1,110	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Nickel	608	µg/kg		VU	167	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Potassium	43,600	µg/kg		VU	7,130	27,900	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Selenium	3,220	µg/kg	J	VU	557	3,340	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Silver	557	µg/kg	U	VU	111	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Sodium	27,900	µg/kg	U	VU	7,800	27,900	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Thallium	2,230	µg/kg	U	VU	557	2,230	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Vanadium	37,100	µg/kg		VU	111	557	µg/kg	REG
DAABFILL27	8/18/2014	EPA6010C	Zinc	833	µg/kg	J	VU	446	1,110	µg/kg	REG
DAABFILL27	8/18/2014	EPA7471B	Mercury	54.6	µg/kg		VU	4.2	12.6	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Aldrin	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Alpha-Chlordane	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	DDD	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	DDE	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	DDT	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Dieldrin	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Endosulfan I	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Endosulfan II	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Endosulfan Sulfate	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Endrin	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Endrin Aldehyde	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Endrin Ketone	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Gamma-Chlordane	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Heptachlor	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Heptachlor Epoxide	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Lindane	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Methoxychlor	7.84	µg/kg	U	VU	1.96	7.84	µg/kg	REG
DAABFILL27	8/18/2014	EPA8081B	Toxaphene	19.6	µg/kg	U	VU	6.53	19.6	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1016	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1221	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1232	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1242	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1248	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1254	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8082A	Aroclor 1260	3.93	µg/kg	U	VU	1.31	3.93	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL27	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,1-Dichloroethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.16	µg/kg	U	VU	0.581	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2-Dibromoethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,2-Dichloropropane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	1,4-Dioxane	58.1	µg/kg	U	VU	19.4	58.1	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	2-Hexanone	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Acetone	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Benzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Bromochloromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Bromodichloromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Carbon Disulfide	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Carbon Tetrachloride	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Chlorobenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Chloroform	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Cyclohexane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Dibromochloromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Ethylbenzene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	M,P-Xylene	2.33	µg/kg	U	VU	0.776	2.33	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Methyl Acetate	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.81	µg/kg	U	VU	1.94	5.81	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Methylcyclohexane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	O-Xylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Styrene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Toluene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8260B	Trichlorofluoromethane	1.16	µg/kg	U	VU	0.387	1.16	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,1'-Biphenyl	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,2-Dichlorobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,3-Dichlorobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,3-Dinitrobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,4-Dichlorobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,4-Dioxane	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1,4-Naphthoquinone	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	1-Naphthylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL27	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,4-Dichlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,4-Dimethylphenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,4-Dinitrophenol	791	µg/kg	U	VU	119	791	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,4-Dinitrotoluene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,6-Dichlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2,6-Dinitrotoluene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Acetylaminofluorene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Chloronaphthalene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Chlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Methylnaphthalene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Naphthylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Nitroaniline	395	µg/kg	U	VU	130	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Nitrophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	2-Picoline	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	3-Methylcholanthrene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	4-Aminobiphenyl	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	4-Chloroaniline	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	4-Nitrophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	395	µg/kg	U	VU	138	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Acenaphthene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Acenaphthylene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Acetophenone	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Aniline	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Anthracene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Aramite	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Atrazine	395	µg/kg	U	VU	158	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzaldehyde	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzidine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzo[A]Anthracene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzo[A]Pyrene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzoic Acid	791	µg/kg	U	VU	198	791	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Benzyl Alcohol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Caprolactam	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Carbazole	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Chlorobenzilate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Chrysene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Diallate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Dibenzofuran	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Diethyl Phthalate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Dimethoate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Dimethyl Phthalate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Dinitro-O-Cresol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Disulfoton	395	µg/kg	U	VU	119	395	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL27	8/18/2014	EPA8270D	Ethyl Methacrylate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Ethyl Methanesulfonate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Famphur	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Fluoranthene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Fluorene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Hexachlorobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Hexachlorobutadiene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Hexachloroethane	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Hexachlorophene	19,800	µg/kg	U	VU	4,590	19,800	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Hexachloropropene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Isodrin	395	µg/kg	U	VU	79.1	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Isophorone	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Isosafrole	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Kepone	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	M/P-Cresol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Methapyrilene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Methyl Methanesulfonate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Methyl Parathion	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	M-Nitroaniline	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Naphthalene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Dioctyl Phthalate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Nitrobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosodiethylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosodimethylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosomorpholine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Parathion	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	P-Chloro-M-Cresol	395	µg/kg	U	VU	158	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pentachloroethane	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pentachloroethane	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pentachloronitrobenzene	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pentachlorophenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Phenacetin	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Phenanthrene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Phenol	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Phorate	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	P-Nitroaniline	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	P-Phenylenediamine	19,800	µg/kg	U	VU	3,950	19,800	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pronamide	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pyrene	39.5	µg/kg	U	VU	11.9	39.5	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Pyridine	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Safrole	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Sulfotepp	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA8270D	Thionazin	395	µg/kg	U	VU	119	395	µg/kg	REG
DAABFILL27	8/18/2014	EPA9012B	Cyanide	243	µg/kg	U	VU	81.2	243	µg/kg	REG
DAABFILL27	8/18/2014	RADA-001	Gross Alpha	11	pCi/g	J	VU	3.92	11.8	pCi/g	REG
DAABFILL27	8/18/2014	RADA-001	Nonvolatile Beta	6.1	pCi/g	J	VU	3.39	8.39	pCi/g	REG
DAABFILL28	8/18/2014	EPA6010C	Aluminum	2,550,000	µg/kg		VU	6,840	20,100	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Antimony	1,010	µg/kg	U	VU	332	1,010	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Arsenic	3,020	µg/kg	U	VU	503	3,020	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Barium	19,500	µg/kg		VU	101	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Beryllium	503	µg/kg	U	VU	101	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Cadmium	503	µg/kg	U	VU	101	503	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL28	8/18/2014	EPA6010C	Calcium	37,700	µg/kg		VU	8,040	25,100	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Chromium	1,950	µg/kg		VU	151	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Cobalt	570	µg/kg		VU	151	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Copper	1,670	µg/kg		VU	302	1,010	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Iron	1,850,000	µg/kg		VU	8,040	25,100	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Lead	1,770	µg/kg		VU	332	1,010	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Magnesium	64,600	µg/kg		VU	8,550	30,200	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Manganese	15,000	µg/kg		VU	201	1,010	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Nickel	760	µg/kg		VU	151	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Potassium	34,900	µg/kg		VU	6,440	25,100	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Selenium	3,100	µg/kg		VU	503	3,020	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Silver	503	µg/kg	U	VU	101	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Sodium	25,100	µg/kg	U	VU	7,040	25,100	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Thallium	2,010	µg/kg	U	VU	503	2,010	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Vanadium	3,300	µg/kg		VU	101	503	µg/kg	REG
DAABFILL28	8/18/2014	EPA6010C	Zinc	1,410	µg/kg		VU	402	1,010	µg/kg	REG
DAABFILL28	8/18/2014	EPA7471B	Mercury	20.2	µg/kg		VU	4.12	12.3	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Aldrin	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Alpha-Chlordane	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	DDD	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	DDE	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	DDT	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Dieldrin	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Endosulfan I	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Endosulfan II	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Endosulfan Sulfate	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Endrin	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Endrin Aldehyde	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Endrin Ketone	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Gamma-Chlordane	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Heptachlor	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Heptachlor Epoxide	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Lindane	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Methoxychlor	6.92	µg/kg	U	VU	1.73	6.92	µg/kg	REG
DAABFILL28	8/18/2014	EPA8081B	Toxaphene	17.3	µg/kg	U	VU	5.76	17.3	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1016	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1221	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1232	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1242	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1248	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1254	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8082A	Aroclor 1260	3.49	µg/kg	U	VU	1.16	3.49	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.27	µg/kg	U	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,1-Dichloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.05	µg/kg	U	VU	0.527	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2-Dibromoethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,2-Dichloropropane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	1,4-Dioxane	52.7	µg/kg	U	VU	17.6	52.7	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	2-Hexanone	5.27	µg/kg	U	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Acetone	25.8	µg/kg		VU	1.76	5.27	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL28	8/18/2014	EPA8260B	Benzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Bromochloromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Bromodichloromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Carbon Disulfide	5.27	µg/kg	U	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Carbon Tetrachloride	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Chlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Chloroform	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Cyclohexane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Dibromochloromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.27	µg/kg	U	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Ethylbenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	M,P-Xylene	2.11	µg/kg	U	VU	0.703	2.11	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Methyl Acetate	5.27	µg/kg	U	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Methyl Ethyl Ketone	2.26	µg/kg	J	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.27	µg/kg	U	VU	1.76	5.27	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Methylcyclohexane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	O-Xylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Styrene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Toluene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8260B	Trichlorofluoromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,1'-Biphenyl	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,2-Dichlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,3-Dichlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,3-Dinitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,4-Dichlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,4-Dioxane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1,4-Naphthoquinone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	1-Naphthylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,4-Dichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,4-Dimethylphenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,4-Dinitrophenol	700	µg/kg	U	VU	105	700	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,4-Dinitrotoluene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,6-Dichlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2,6-Dinitrotoluene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Acetylaminofluorene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Chloronaphthalene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Chlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Methylnaphthalene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Naphthylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Nitroaniline	350	µg/kg	U	VU	115	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	2-Nitrophenol	350	µg/kg	U	VU	105	350	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL28	8/18/2014	EPA8270D	2-Picoline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	3-Methylcholanthrene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	4-Aminobiphenyl	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	4-Chloroaniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	4-Nitrophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	350	µg/kg	U	VU	122	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Acenaphthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Acenaphthylene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Acetophenone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Aniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Anthracene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Aramite	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Atrazine	350	µg/kg	U	VU	140	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzaldehyde	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzo[A]Anthracene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzo[A]Pyrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzoic Acid	700	µg/kg	U	VU	175	700	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Benzyl Alcohol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Caprolactam	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Carbazole	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Chlorobenzilate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Chrysene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Diallate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Dibenzofuran	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Diethyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Dimethoate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Dimethyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Dinitro-O-Cresol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Disulfoton	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Ethyl Methacrylate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Ethyl Methanesulfonate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Famphur	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Fluoranthene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Fluorene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Hexachlorobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Hexachlorobutadiene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Hexachloroethane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Hexachlorophene	17500	µg/kg	U	VU	4,060	17,500	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Hexachloropropene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Isodrin	350	µg/kg	U	VU	70	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Isophorone	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Isosafrole	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Kepone	350	µg/kg	U	VU	105	350	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL28	8/18/2014	EPA8270D	M/P-Cresol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Methapyrilene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Methyl Methanesulfonate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Methyl Parathion	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	M-Nitroaniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Naphthalene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Dioctyl Phthalate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Nitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosodiethylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosodimethylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosomorpholine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Parathion	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	P-Chloro-M-Cresol	350	µg/kg	U	VU	140	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pentachloroethane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pentachloroethane	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pentachloronitrobenzene	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pentachlorophenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Phenacetin	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Phenanthrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Phenol	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Phorate	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	P-Nitroaniline	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	P-Phenylenediamine	17,500	µg/kg	U	VU	3,500	17,500	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pronamide	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pyrene	35	µg/kg	U	VU	10.5	35	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Pyridine	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Safrole	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Sulfotepp	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA8270D	Thionazin	350	µg/kg	U	VU	105	350	µg/kg	REG
DAABFILL28	8/18/2014	EPA9012B	Cyanide	258	µg/kg	U	VU	86.3	258	µg/kg	REG
DAABFILL28	8/18/2014	RADA-001	Gross Alpha	7.25	pCi/g	J	VU	3.81	11	pCi/g	REG
DAABFILL28	8/18/2014	RADA-001	Nonvolatile Beta	14.8	pCi/g		VU	4.55	12.1	pCi/g	REG
DAABFILL29	8/18/2014	EPA6010C	Aluminum	1,850,000	µg/kg		VU	7,640	22,500	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Antimony	1,120	µg/kg	U	VU	371	1,120	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Arsenic	33,700	µg/kg	U	VU	5,620	33,700	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Barium	7,980	µg/kg		VU	112	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Beryllium	562	µg/kg	U	VU	112	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Cadmium	562	µg/kg	U	VU	112	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Calcium	49,300	µg/kg		VU	8,990	28,100	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Chromium	2,050	µg/kg		VU	169	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Cobalt	1,370	µg/kg		VU	169	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Copper	708	µg/kg	J	VU	337	1,120	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Iron	1,540,000	µg/kg		VU	8,990	28,100	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Lead	449	µg/kg	J	VU	371	1,120	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Magnesium	33,700	µg/kg		VU	9,550	33,700	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Manganese	19,600	µg/kg		VU	225	1,120	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Nickel	532	µg/kg	J	VU	169	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Potassium	29,800	µg/kg		VU	7,190	28,100	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Selenium	4,450	µg/kg		VU	562	3,370	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Silver	562	µg/kg	U	VU	112	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Sodium	28,100	µg/kg	U	VU	7,860	28,100	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Thallium	2,250	µg/kg	U	VU	562	2,250	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Vanadium	3,500	µg/kg		VU	112	562	µg/kg	REG
DAABFILL29	8/18/2014	EPA6010C	Zinc	1,080	µg/kg	J	VU	449	1,120	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL29	8/18/2014	EPA7471B	Mercury	21.6	µg/kg		VU	4	11.9	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Aldrin	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Alpha-Chlordane	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	DDD	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	DDE	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	DDT	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Dieldrin	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Endosulfan I	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Endosulfan II	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Endosulfan Sulfate	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Endrin	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Endrin Aldehyde	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Endrin Ketone	1.54	µg/kg	U	VU	0.385	1.54	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Gamma-Chlordane	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Heptachlor	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Heptachlor Epoxide	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Lindane	0.769	µg/kg	U	VU	0.192	0.769	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Methoxychlor	7.69	µg/kg	U	VU	1.92	7.69	µg/kg	REG
DAABFILL29	8/18/2014	EPA8081B	Toxaphene	19.2	µg/kg	U	VU	6.4	19.2	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1016	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1221	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1232	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1242	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1248	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1254	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8082A	Aroclor 1260	3.82	µg/kg	U	VU	1.27	3.82	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,1-Dichloroethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.14	µg/kg	U	VU	0.568	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2-Dibromoethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,2-Dichloropropane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	1,4-Dioxane	56.8	µg/kg	U	VU	18.9	56.8	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	2-Hexanone	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Acetone	2.28	µg/kg	J	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Benzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Bromochloromethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Bromodichloromethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Carbon Disulfide	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Carbon Tetrachloride	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Chlorobenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Chloroform	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Cyclohexane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL29	8/18/2014	EPA8260B	Dibromochloromethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Ethylbenzene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	M,P-Xylene	2.27	µg/kg	U	VU	0.758	2.27	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Methyl Acetate	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.68	µg/kg	U	VU	1.89	5.68	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Methylcyclohexane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	O-Xylene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Styrene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Toluene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8260B	Trichlorofluoromethane	1.14	µg/kg	U	VU	0.378	1.14	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,1'-Biphenyl	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,2-Dichlorobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,3-Dichlorobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,3-Dinitrobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,4-Dichlorobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,4-Dioxane	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1,4-Naphthoquinone	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	1-Naphthylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,4-Dichlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,4-Dimethylphenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,4-Dinitrophenol	767	µg/kg	U	VU	115	767	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,4-Dinitrotoluene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,6-Dichlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2,6-Dinitrotoluene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Acetylaminofluorene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Chloronaphthalene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Chlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Methylnaphthalene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Naphthylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Nitroaniline	383	µg/kg	U	VU	127	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Nitrophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	2-Picoline	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	3-Methylcholanthrene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	4-Aminobiphenyl	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	4-Chloroaniline	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	4-Nitrophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	383	µg/kg	U	VU	134	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Acenaphthene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Acenaphthylene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Acetophenone	383	µg/kg	U	VU	115	383	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL29	8/18/2014	EPA8270D	Aniline	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Anthracene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Aramite	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Atrazine	383	µg/kg	U	VU	153	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzaldehyde	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzidine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzo[A]Anthracene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzo[A]Pyrene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzoic Acid	767	µg/kg	U	VU	192	767	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Benzyl Alcohol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Caprolactam	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Carbazole	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Chlorobenzilate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Chrysene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Diallate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Dibenzofuran	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Diethyl Phthalate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Dimethoate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Dimethyl Phthalate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Dinitro-O-Cresol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Disulfoton	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Ethyl Methacrylate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Ethyl Methanesulfonate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Famphur	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Fluoranthene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Fluorene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Hexachlorobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Hexachlorobutadiene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Hexachloroethane	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Hexachlorophene	19,200	µg/kg	U	VU	4,450	19,200	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Hexachloropropene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Isodrin	383	µg/kg	U	VU	76.7	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Isophorone	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Isosafrole	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Kepone	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	M/P-Cresol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Methapyrilene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Methyl Methanesulfonate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Methyl Parathion	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	M-Nitroaniline	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Naphthalene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Dioctyl Phthalate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Nitrobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosodiethylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosodimethylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosomorpholine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	383	µg/kg	U	VU	115	383	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL29	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Parathion	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	P-Chloro-M-Cresol	383	µg/kg	U	VU	153	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pentachloroethane	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pentachloroethane	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pentachloronitrobenzene	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pentachlorophenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Phenacetin	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Phenanthrene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Phenol	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Phorate	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	P-Nitroaniline	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	P-Phenylenediamine	19,200	µg/kg	U	VU	3,830	19,200	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pronamide	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pyrene	38.3	µg/kg	U	VU	11.5	38.3	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Pyridine	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Safrole	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Sulfotepp	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA8270D	Thionazin	383	µg/kg	U	VU	115	383	µg/kg	REG
DAABFILL29	8/18/2014	EPA9012B	Cyanide	230	µg/kg	U	VU	76.8	230	µg/kg	REG
DAABFILL29	8/18/2014	RADA-001	Gross Alpha	7.47	pCi/g	J	VU	3.93	10.9	pCi/g	REG
DAABFILL29	8/18/2014	RADA-001	Nonvolatile Beta	3.69	pCi/g	U	VU	4.51	10.1	pCi/g	REG
DAABFILL30	8/18/2014	EPA6010C	Aluminum	2,170,000	µg/kg		VU	7,230	21,300	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Antimony	1,060	µg/kg	U	VU	351	1,060	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Arsenic	3,190	µg/kg	U	VU	532	3,190	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Barium	6,350	µg/kg		VU	106	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Beryllium	532	µg/kg	U	VU	106	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Cadmium	532	µg/kg	U	VU	106	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Calcium	62,400	µg/kg		VU	8,510	26,600	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Chromium	2,050	µg/kg		VU	160	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Cobalt	279	µg/kg	J	VU	160	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Copper	777	µg/kg	J	VU	319	1,060	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Iron	2,120,000	µg/kg		VU	8,510	26,600	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Lead	779	µg/kg	J	VU	351	1,060	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Magnesium	31,300	µg/kg	J	VU	9,040	31,900	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Manganese	5,240	µg/kg		VU	213	1,060	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Nickel	605	µg/kg		VU	160	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Potassium	32,600	µg/kg		VU	6,810	26,600	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Selenium	3,630	µg/kg		VU	532	3,190	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Silver	532	µg/kg	U	VU	106	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Sodium	26,600	µg/kg	U	VU	7,450	26,600	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Thallium	2,130	µg/kg	U	VU	532	2,130	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Vanadium	4,530	µg/kg		VU	106	532	µg/kg	REG
DAABFILL30	8/18/2014	EPA6010C	Zinc	1,110	µg/kg		VU	425	1,060	µg/kg	REG
DAABFILL30	8/18/2014	EPA7471B	Mercury	39.2	µg/kg		VU	4.73	14.1	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Aldrin	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Alpha-Chlordane	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	DDD	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	DDE	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	DDT	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Dieldrin	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Endosulfan I	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Endosulfan II	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Endosulfan Sulfate	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Endrin	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Endrin Aldehyde	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Endrin Ketone	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL30	8/18/2014	EPA8081B	Gamma-Chlordane	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Heptachlor	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Heptachlor Epoxide	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Lindane	0.784	µg/kg	U	VU	0.196	0.784	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Methoxychlor	7.84	µg/kg	U	VU	1.96	7.84	µg/kg	REG
DAABFILL30	8/18/2014	EPA8081B	Toxaphene	19.6	µg/kg	U	VU	6.53	19.6	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1016	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1221	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1232	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1242	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1248	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1254	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8082A	Aroclor 1260	3.92	µg/kg	U	VU	1.3	3.92	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,1-Dichloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.12	µg/kg	U	VU	0.558	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2-Dibromoethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,2-Dichloropropane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	1,4-Dioxane	55.8	µg/kg	U	VU	18.6	55.8	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	2-Hexanone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Acetone	2.76	µg/kg	J	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Benzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Bromochloromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Bromodichloromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Carbon Disulfide	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Carbon Tetrachloride	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Chlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Chloroform	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Cyclohexane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Dibromochloromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Ethylbenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	M,P-Xylene	2.23	µg/kg	U	VU	0.744	2.23	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Methyl Acetate	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Methylcyclohexane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	O-Xylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Styrene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Toluene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL30	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8260B	Trichlorofluoromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,1'-Biphenyl	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,2-Dichlorobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,3-Dichlorobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,3-Dinitrobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,4-Dichlorobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,4-Dioxane	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1,4-Naphthoquinone	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	1-Naphthylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,4-Dichlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,4-Dimethylphenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,4-Dinitrophenol	785	µg/kg	U	VU	118	785	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,4-Dinitrotoluene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,6-Dichlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2,6-Dinitrotoluene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Acetylaminofluorene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Chloronaphthalene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Chlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Methylnaphthalene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Naphthylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Nitroaniline	393	µg/kg	U	VU	130	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Nitrophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	2-Picoline	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	3-Methylcholanthrene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	4-Aminobiphenyl	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	4-Chloroaniline	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	4-Nitrophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	393	µg/kg	U	VU	137	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Acenaphthene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Acenaphthylene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Acetophenone	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Aniline	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Anthracene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Aramite	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Atrazine	393	µg/kg	U	VU	157	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzaldehyde	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzidine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzo[A]Anthracene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzo[A]Pyrene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzoic Acid	785	µg/kg	U	VU	196	785	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Benzyl Alcohol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	393	µg/kg	U	VU	118	393	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL30	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Caprolactam	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Carbazole	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Chlorobenzilate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Chrysene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Diallate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Dibenzofuran	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Diethyl Phthalate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Dimethoate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Dimethyl Phthalate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Dinitro-O-Cresol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Disulfoton	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Ethyl Methacrylate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Ethyl Methanesulfonate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Famphur	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Fluoranthene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Fluorene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Hexachlorobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Hexachlorobutadiene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Hexachloroethane	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Hexachlorophene	19,600	µg/kg	U	VU	4,560	19,600	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Hexachloropropene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Isodrin	393	µg/kg	U	VU	78.5	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Isophorone	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Isosafrole	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Kepone	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	M/P-Cresol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Methapyrilene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Methyl Methanesulfonate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Methyl Parathion	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	M-Nitroaniline	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Naphthalene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Dioctyl Phthalate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Nitrobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosodiethylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosodimethylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosomorpholine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Parathion	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	P-Chloro-M-Cresol	393	µg/kg	U	VU	157	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Pentachloroethane	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Pentachloroethane	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Pentachloronitrobenzene	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Pentachlorophenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Phenacetin	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Phenanthrene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Phenol	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Phorate	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	P-Nitroaniline	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	P-Phenylenediamine	19,600	µg/kg	U	VU	3,930	19,600	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL30	8/18/2014	EPA8270D	Pronamide	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Pyrene	39.3	µg/kg	U	VU	11.8	39.3	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Pyridine	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Safrole	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Sulfotepp	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA8270D	Thionazin	393	µg/kg	U	VU	118	393	µg/kg	REG
DAABFILL30	8/18/2014	EPA9012B	Cyanide	290	µg/kg	U	VU	96.8	290	µg/kg	REG
DAABFILL30	8/18/2014	RADA-001	Gross Alpha	7.39	pCi/g	J	VU	3.99	9.67	pCi/g	REG
DAABFILL30	8/18/2014	RADA-001	Nonvolatile Beta	3.91	pCi/g	J	VU	2.26	5.22	pCi/g	REG
DAABFILL31	8/18/2014	EPA6010C	Aluminum	1,370,000	µg/kg		VU	7,150	21,000	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Antimony	472	µg/kg	J	VU	347	1,050	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Arsenic	31,600	µg/kg	U	VU	5,260	31,600	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Barium	10,700	µg/kg		VU	105	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Beryllium	526	µg/kg	U	VU	105	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Cadmium	526	µg/kg	U	VU	105	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Calcium	23,000	µg/kg	J	VU	8,410	26,300	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Chromium	1,100	µg/kg		VU	158	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Cobalt	567	µg/kg		VU	158	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Copper	585	µg/kg	J	VU	316	1,050	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Iron	1,250,000	µg/kg		VU	8,410	26,300	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Lead	888	µg/kg	J	VU	347	1,050	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Magnesium	28,000	µg/kg	J	VU	8,940	31,600	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Manganese	82,300	µg/kg		VU	210	1,050	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Nickel	433	µg/kg	J	VU	158	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Potassium	21,700	µg/kg	J	VU	6,730	26,300	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Selenium	4,650	µg/kg		VU	526	3,160	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Silver	526	µg/kg	U	VU	105	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Sodium	26,300	µg/kg	U	VU	7,360	26,300	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Thallium	2,100	µg/kg	U	VU	526	2,100	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Vanadium	2,510	µg/kg		VU	105	526	µg/kg	REG
DAABFILL31	8/18/2014	EPA6010C	Zinc	906	µg/kg	J	VU	421	1,050	µg/kg	REG
DAABFILL31	8/18/2014	EPA7471B	Mercury	26.3	µg/kg		VU	4.12	12.3	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Aldrin	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Alpha-Chlordane	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	DDD	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	DDE	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	DDT	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Dieldrin	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Endosulfan I	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Endosulfan II	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Endosulfan Sulfate	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Endrin	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Endrin Aldehyde	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Endrin Ketone	1.41	µg/kg	U	VU	0.353	1.41	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Gamma-Chlordane	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Heptachlor	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Heptachlor Epoxide	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Lindane	0.706	µg/kg	U	VU	0.177	0.706	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Methoxychlor	7.06	µg/kg	U	VU	1.77	7.06	µg/kg	REG
DAABFILL31	8/18/2014	EPA8081B	Toxaphene	17.7	µg/kg	U	VU	5.88	17.7	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1016	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1221	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1232	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1242	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1248	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1254	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8082A	Aroclor 1260	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,1,1-Trchloroethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL31	8/18/2014	EPA8260B	1,1,2-Trichloroethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,1-Dichloroethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,1-Dichloroethylene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.997	µg/kg	U	VU	0.499	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2-Dibromoethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2-Dichlorobenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,2-Dichloropropane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,3-Dichlorobenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,4-Dichlorobenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	1,4-Dioxane	49.9	µg/kg	U	VU	16.6	49.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	2-Hexanone	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Acetone	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Benzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Bromochloromethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Bromodichloromethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Carbon Disulfide	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Carbon Tetrachloride	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Chlorobenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Chloroform	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Cyclohexane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Dibromochloromethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Dichlorodifluoromethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Ethylbenzene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	M,P-Xylene	1.99	µg/kg	U	VU	0.665	1.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Methyl Acetate	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Methyl Ethyl Ketone	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	4.99	µg/kg	U	VU	1.66	4.99	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Methylcyclohexane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	O-Xylene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Styrene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Toluene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Trichloroethylene (TCE)	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8260B	Trichlorofluoromethane	0.997	µg/kg	U	VU	0.332	0.997	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,1'-Biphenyl	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,2-Dichlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,3-Dichlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,3-Dinitrobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,4-Dichlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,4-Dioxane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1,4-Naphthoquinone	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	1-Naphthylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL31	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,4-Dichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,4-Dimethylphenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,4-Dinitrophenol	717	µg/kg	U	VU	108	717	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,4-Dinitrotoluene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,6-Dichlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2,6-Dinitrotoluene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Acetylaminofluorene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Chloronaphthalene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Chlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Methylnaphthalene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Naphthylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Nitroaniline	359	µg/kg	U	VU	118	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Nitrophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	2-Picoline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	3-Methylcholanthrene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	4-Aminobiphenyl	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	4-Chloroaniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	4-Nitrophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	359	µg/kg	U	VU	125	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Acenaphthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Acenaphthylene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Acetophenone	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Aniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Anthracene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Aramite	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Atrazine	359	µg/kg	U	VU	143	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzaldehyde	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzo[A]Anthracene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzo[A]Pyrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzoic Acid	717	µg/kg	U	VU	179	717	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Benzyl Alcohol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Caprolactam	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Carbazole	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Chlorobenzilate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Chrysene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Diallate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Dibenzofuran	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Diethyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Dimethoate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Dimethyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Dinitro-O-Cresol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Disulfoton	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Ethyl Methacrylate	359	µg/kg	U	VU	108	359	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL31	8/18/2014	EPA8270D	Ethyl Methanesulfonate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Famphur	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Fluoranthene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Fluorene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Hexachlorobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Hexachlorobutadiene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Hexachloroethane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Hexachlorophene	17,900	µg/kg	U	VU	4,160	17,900	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Hexachloropropene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Isodrin	359	µg/kg	U	VU	71.7	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Isophorone	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Isosafrole	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Kepone	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	M/P-Cresol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Methapyrilene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Methyl Methanesulfonate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Methyl Parathion	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	M-Nitroaniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Naphthalene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Dioctyl Phthalate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Nitrobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosodiethylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosodimethylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosomorpholine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Parathion	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	P-Chloro-M-Cresol	359	µg/kg	U	VU	143	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pentachloroethane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pentachloroethane	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pentachloronitrobenzene	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pentachlorophenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Phenacetin	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Phenanthrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Phenol	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Phorate	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	P-Nitroaniline	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	P-Phenylenediamine	17,900	µg/kg	U	VU	3,590	17,900	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pronamide	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pyrene	35.9	µg/kg	U	VU	10.8	35.9	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Pyridine	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Safrole	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Sulfotepp	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA8270D	Thionazin	359	µg/kg	U	VU	108	359	µg/kg	REG
DAABFILL31	8/18/2014	EPA9012B	Cyanide	254	µg/kg	U	VU	84.8	254	µg/kg	REG
DAABFILL31	8/18/2014	RADA-001	Gross Alpha	1.56	pCi/g	U	VU	3.73	8.11	pCi/g	REG
DAABFILL31	8/18/2014	RADA-001	Nonvolatile Beta	5.25	pCi/g	J	VU	3	7.48	pCi/g	REG
DAABFILL32	8/20/2014	EPA6010C	Aluminum	2,270,000	µg/kg		VU	7,400	21,800	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Antimony	5,440	µg/kg	U	VU	1,800	5,440	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Arsenic	6,030	µg/kg		VU	544	3,260	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Barium	4,580	µg/kg		VU	109	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Beryllium	544	µg/kg	U	VU	109	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Cadmium	544	µg/kg	U	VU	109	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Calcium	21,700	µg/kg	J	VU	8,710	27,200	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL32	8/20/2014	EPA6010C	Chromium	12,400	µg/kg		VU	163	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Cobalt	592	µg/kg		VU	163	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Copper	667	µg/kg	J	VU	326	1,090	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Iron	13,900,000	µg/kg		VU	8,710	27,200	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Lead	1,700	µg/kg		VU	359	1,090	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Magnesium	22,500	µg/kg	J	VU	9,250	32,600	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Manganese	4,510	µg/kg		VU	218	1,090	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Nickel	770	µg/kg		VU	163	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Potassium	18,400	µg/kg	J	VU	6,960	27,200	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Selenium	3,260	µg/kg	U	VU	544	3,260	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Silver	544	µg/kg	U	VU	109	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Sodium	27,200	µg/kg	U	VU	7,620	27,200	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Thallium	2,180	µg/kg	U	VU	544	2,180	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Vanadium	33,700	µg/kg		VU	109	544	µg/kg	REG
DAABFILL32	8/20/2014	EPA6010C	Zinc	1,090	µg/kg	U	VU	435	1,090	µg/kg	REG
DAABFILL32	8/20/2014	EPA7471B	Mercury	79.8	µg/kg		VU	4.51	13.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Aldrin	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Alpha-Chlordane	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	DDD	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	DDE	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	DDT	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Dieldrin	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Endosulfan I	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Endosulfan II	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Endosulfan Sulfate	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Endrin	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Endrin Aldehyde	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Endrin Ketone	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Gamma-Chlordane	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Heptachlor	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Heptachlor Epoxide	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Lindane	0.749	µg/kg	U	VU	0.187	0.749	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Methoxychlor	7.49	µg/kg	U	VU	1.87	7.49	µg/kg	REG
DAABFILL32	8/20/2014	EPA8081B	Toxaphene	18.7	µg/kg	U	VU	6.23	18.7	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1016	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1221	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1232	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1242	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1248	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1254	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8082A	Aroclor 1260	3.73	µg/kg	U	VU	1.24	3.73	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,1-Dichloroethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.1	µg/kg	U	VU	0.55	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2-Dibromoethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,2-Dichloropropane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	1,4-Dioxane	55	µg/kg	U	VU	18.4	55	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	2-Hexanone	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Acetone	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Benzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL32	8/20/2014	EPA8260B	Bromochloromethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Bromodichloromethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Carbon Disulfide	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Carbon Tetrachloride	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Chlorobenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Chloroform	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Cyclohexane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Dibromochloromethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Ethylbenzene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	M,P-Xylene	2.2	µg/kg	U	VU	0.734	2.2	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Methyl Acetate	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.5	µg/kg	U	VU	1.84	5.5	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Methylcyclohexane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	O-Xylene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Styrene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Toluene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8260B	Trichlorofluoromethane	1.1	µg/kg	U	VU	0.367	1.1	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,1'-Biphenyl	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,2-Dichlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,3-Dichlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,3-Dinitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,4-Dichlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,4-Dioxane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1,4-Naphthoquinone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	1-Naphthylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,4-Dichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,4-Dimethylphenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,4-Dinitrophenol	746	µg/kg	U	VU	112	746	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,4-Dinitrotoluene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,6-Dichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2,6-Dinitrotoluene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Acetylaminofluorene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Chloronaphthalene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Chlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Methylnaphthalene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Naphthylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Nitroaniline	373	µg/kg	U	VU	123	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Nitrophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	2-Picoline	373	µg/kg	U	VU	112	373	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL32	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	3-Methylcholanthrene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	4-Aminobiphenyl	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	4-Chloroaniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	4-Nitrophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	373	µg/kg	U	VU	131	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Acenaphthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Acenaphthylene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Acetophenone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Aniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Anthracene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Aramite	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Atrazine	373	µg/kg	U	VU	149	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzaldehyde	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzo[A]Anthracene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzo[A]Pyrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzoic Acid	746	µg/kg	U	VU	187	746	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Benzyl Alcohol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Caprolactam	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Carbazole	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Chlorobenzilate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Chrysene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Diallate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Dibenzofuran	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Diethyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Dimethoate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Dimethyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Dinitro-O-Cresol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Disulfoton	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Ethyl Methacrylate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Ethyl Methanesulfonate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Famphur	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Fluoranthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Fluorene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Hexachlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Hexachlorobutadiene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Hexachloroethane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Hexachlorophene	18,700	µg/kg	U	VU	4,330	18,700	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Hexachloropropene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Isodrin	373	µg/kg	U	VU	74.6	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Isophorone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Isosafrole	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Kepone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	M/P-Cresol	373	µg/kg	U	VU	112	373	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL32	8/20/2014	EPA8270D	Methapyrilene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Methyl Methanesulfonate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Methyl Parathion	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	M-Nitroaniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Naphthalene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Dioctyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Nitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosodiethylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosodimethylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosomorpholine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Parathion	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	P-Chloro-M-Cresol	373	µg/kg	U	VU	149	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pentachloroethane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pentachloroethane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pentachloronitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pentachlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Phenacetin	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Phenanthrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Phenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Phorate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	P-Nitroaniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	P-Phenylenediamine	18,700	µg/kg	U	VU	3,730	18,700	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pronamide	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pyrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Pyridine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Safrole	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Sulfotepp	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA8270D	Thionazin	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL32	8/20/2014	EPA9012B	Cyanide	238	µg/kg	U	VU	79.5	238	µg/kg	REG
DAABFILL32	8/20/2014	RADA-001	Gross Alpha	17.8	pCi/g		VU	3.86	13.9	pCi/g	REG
DAABFILL32	8/20/2014	RADA-001	Nonvolatile Beta	23.2	pCi/g		VU	4.23	12.8	pCi/g	REG
DAABFILL33	8/20/2014	EPA6010C	Aluminum	1,870,000	µg/kg		VU	7,020	20,600	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	340	1,030	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Arsenic	31,000	µg/kg	U	VU	5,160	31,000	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Barium	10,200	µg/kg		VU	103	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Beryllium	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Cadmium	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Calcium	23,900	µg/kg	J	VU	8,250	25,800	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Chromium	1,540	µg/kg		VU	155	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Cobalt	618	µg/kg		VU	155	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Copper	627	µg/kg	J	VU	310	1,030	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Iron	1,610,000	µg/kg		VU	8,250	25,800	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Lead	1,130	µg/kg		VU	340	1,030	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Magnesium	36,900	µg/kg		VU	8,770	31,000	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Manganese	55,500	µg/kg		VU	206	1,030	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Nickel	635	µg/kg		VU	155	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Potassium	35,000	µg/kg		VU	6,600	25,800	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Selenium	3,700	µg/kg		VU	516	3,100	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Silver	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Sodium	25,800	µg/kg	U	VU	7,220	25,800	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Thallium	2,060	µg/kg	U	VU	516	2,060	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Vanadium	3,290	µg/kg		VU	103	516	µg/kg	REG
DAABFILL33	8/20/2014	EPA6010C	Zinc	1,180	µg/kg		VU	413	1,030	µg/kg	REG
DAABFILL33	8/20/2014	EPA7471B	Mercury	24.1	µg/kg		VU	3.81	11.4	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL33	8/20/2014	EPA8081B	Aldrin	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Alpha-Chlordane	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	DDD	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	DDE	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	DDT	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Dieldrin	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Endosulfan I	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Endosulfan II	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Endosulfan Sulfate	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Endrin	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Endrin Aldehyde	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Endrin Ketone	1.37	µg/kg	U	VU	0.344	1.37	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Gamma-Chlordane	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Heptachlor	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Heptachlor Epoxide	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Lindane	0.687	µg/kg	U	VU	0.172	0.687	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Methoxychlor	6.87	µg/kg	U	VU	1.72	6.87	µg/kg	REG
DAABFILL33	8/20/2014	EPA8081B	Toxaphene	17.2	µg/kg	U	VU	5.72	17.2	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1016	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1221	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1232	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1242	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1248	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1254	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8082A	Aroclor 1260	3.43	µg/kg	U	VU	1.14	3.43	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,1-Dichloroethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.05	µg/kg	U	VU	0.526	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2-Dibromoethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,2-Dichloropropane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	1,4-Dioxane	52.6	µg/kg	U	VU	17.5	52.6	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	2-Hexanone	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Acetone	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Benzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Bromochloromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Bromodichloromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Carbon Disulfide	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Carbon Tetrachloride	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Chlorobenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Chloroform	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Cyclohexane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Dibromochloromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL33	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Ethylbenzene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	M,P-Xylene	2.11	µg/kg	U	VU	0.702	2.11	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Methyl Acetate	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.26	µg/kg	U	VU	1.76	5.26	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Methylcyclohexane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	O-Xylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Styrene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Toluene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8260B	Trichlorofluoromethane	1.05	µg/kg	U	VU	0.351	1.05	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,1'-Biphenyl	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,2-Dichlorobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,3-Dichlorobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,3-Dinitrobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,4-Dichlorobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,4-Dioxane	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1,4-Naphthoquinone	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	1-Naphthylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,4-Dichlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,4-Dimethylphenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,4-Dinitrophenol	688	µg/kg	U	VU	103	688	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,4-Dinitrotoluene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,6-Dichlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2,6-Dinitrotoluene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Acetylaminofluorene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Chloronaphthalene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Chlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Methylnaphthalene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Naphthylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Nitroaniline	344	µg/kg	U	VU	113	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Nitrophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	2-Picoline	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	3-Methylcholanthrene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	4-Aminobiphenyl	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	4-Chloroaniline	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	4-Nitrophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	344	µg/kg	U	VU	120	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Acenaphthene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Acenaphthylene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Acetophenone	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Aniline	344	µg/kg	U	VU	103	344	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL33	8/20/2014	EPA8270D	Anthracene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Aramite	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Atrazine	344	µg/kg	U	VU	138	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzaldehyde	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzidine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzo[A]Anthracene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzo[A]Pyrene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzoic Acid	688	µg/kg	U	VU	172	688	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Benzyl Alcohol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Caprolactam	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Carbazole	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Chlorobenzilate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Chrysene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Diallate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Dibenzofuran	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Diethyl Phthalate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Dimethoate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Dimethyl Phthalate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Dinitro-O-Cresol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Disulfoton	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Ethyl Methacrylate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Ethyl Methanesulfonate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Famphur	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Fluoranthene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Fluorene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Hexachlorobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Hexachlorobutadiene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Hexachloroethane	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Hexachlorophene	17,200	µg/kg	U	VU	3,990	17,200	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Hexachloropropene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Isodrin	344	µg/kg	U	VU	68.8	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Isophorone	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Isosafrole	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Kepone	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	M/P-Cresol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Methapyrilene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Methyl Methanesulfonate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Methyl Parathion	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	M-Nitroaniline	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Naphthalene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Dioctyl Phthalate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Nitrobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosodiethylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosodimethylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosomorpholine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	344	µg/kg	U	VU	103	344	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL33	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Parathion	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	P-Chloro-M-Cresol	344	µg/kg	U	VU	138	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pentachloroethane	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pentachloroethane	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pentachloronitrobenzene	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pentachlorophenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Phenacetin	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Phenanthrene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Phenol	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Phorate	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	P-Nitroaniline	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	P-Phenylenediamine	17,200	µg/kg	U	VU	3,440	17,200	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pronamide	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pyrene	34.4	µg/kg	U	VU	10.3	34.4	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Pyridine	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Safrole	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Sulfotepp	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA8270D	Thionazin	344	µg/kg	U	VU	103	344	µg/kg	REG
DAABFILL33	8/20/2014	EPA9012B	Cyanide	235	µg/kg	U	VU	78.3	235	µg/kg	REG
DAABFILL33	8/20/2014	RADA-001	Gross Alpha	5.72	pCi/g	J	VU	3.91	9.65	pCi/g	REG
DAABFILL33	8/20/2014	RADA-001	Nonvolatile Beta	0.979	pCi/g	U	VU	3.97	8.67	pCi/g	REG
DAABFILL34	8/20/2014	EPA6010C	Aluminum	3,370,000	µg/kg		VU	6,920	20,400	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Antimony	1,020	µg/kg	U	VU	336	1,020	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Arsenic	6,140	µg/kg		VU	509	3,050	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Barium	11,700	µg/kg		VU	102	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Beryllium	509	µg/kg	U	VU	102	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Cadmium	509	µg/kg	U	VU	102	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Calcium	115,000	µg/kg		VU	8,140	25,400	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Chromium	6,760	µg/kg		VU	153	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Cobalt	536	µg/kg		VU	153	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Copper	1,240	µg/kg		VU	305	1,020	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Iron	7,840,000	µg/kg		VU	8,140	25,400	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Lead	1,640	µg/kg		VU	336	1,020	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Magnesium	63,100	µg/kg		VU	8,650	30,500	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Manganese	10,200	µg/kg		VU	204	1,020	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Nickel	1,040	µg/kg		VU	153	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Potassium	44,800	µg/kg		VU	6,510	25,400	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Selenium	3,050	µg/kg	U	VU	509	3,050	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Silver	509	µg/kg	U	VU	102	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Sodium	25,400	µg/kg	U	VU	7,120	25,400	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Thallium	2,040	µg/kg	U	VU	509	2,040	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Vanadium	17,500	µg/kg		VU	102	509	µg/kg	REG
DAABFILL34	8/20/2014	EPA6010C	Zinc	1,020	µg/kg	U	VU	407	1,020	µg/kg	REG
DAABFILL34	8/20/2014	EPA7471B	Mercury	29.7	µg/kg		VU	4.08	12.2	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Aldrin	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Alpha-Chlordane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	DDD	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	DDE	0.866	µg/kg	J	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	DDT	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Dieldrin	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Endosulfan I	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Endosulfan II	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Endosulfan Sulfate	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Endrin	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Endrin Aldehyde	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Endrin Ketone	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Gamma-Chlordane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL34	8/20/2014	EPA8081B	Heptachlor	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Heptachlor Epoxide	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Lindane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Methoxychlor	7.16	µg/kg	U	VU	1.79	7.16	µg/kg	REG
DAABFILL34	8/20/2014	EPA8081B	Toxaphene	17.9	µg/kg	U	VU	5.96	17.9	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1016	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1221	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1232	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1242	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1248	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1254	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8082A	Aroclor 1260	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,1-Dichloroethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.12	µg/kg	U	VU	0.56	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2-Dibromoethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,2-Dichloropropane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	1,4-Dioxane	56	µg/kg	U	VU	18.7	56	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	2-Hexanone	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Acetone	35.8	µg/kg		VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Benzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Bromochloromethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Bromodichloromethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Carbon Disulfide	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Carbon Tetrachloride	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Chlorobenzene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Chloroform	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Cyclohexane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Dibromochloromethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Ethylbenzene	0.437	µg/kg	J	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	M,P-Xylene	1.86	µg/kg	J	VU	0.747	2.24	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Methyl Acetate	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.6	µg/kg	U	VU	1.87	5.6	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Methylcyclohexane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	O-Xylene	0.537	µg/kg	J	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Styrene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Toluene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL34	8/20/2014	EPA8260B	Trichlorofluoromethane	1.12	µg/kg	U	VU	0.373	1.12	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,1'-Biphenyl	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,2-Dichlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,3-Dichlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,3-Dinitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,4-Dichlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,4-Dioxane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1,4-Naphthoquinone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	1-Naphthylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,4-Dichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,4-Dimethylphenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,4-Dinitrophenol	715	µg/kg	U	VU	107	715	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,4-Dinitrotoluene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,6-Dichlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2,6-Dinitrotoluene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Acetylaminofluorene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Chloronaphthalene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Chlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Methylnaphthalene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Naphthylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Nitroaniline	357	µg/kg	U	VU	118	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Nitrophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	2-Picoline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	3-Methylcholanthrene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	4-Aminobiphenyl	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	4-Chloroaniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	4-Nitrophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	357	µg/kg	U	VU	125	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Acenaphthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Acenaphthylene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Acetophenone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Aniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Anthracene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Aramite	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Atrazine	357	µg/kg	U	VU	143	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzaldehyde	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzo[A]Anthracene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzo[A]Pyrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzoic Acid	715	µg/kg	U	VU	179	715	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Benzyl Alcohol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	357	µg/kg	U	VU	107	357	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL34	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Caprolactam	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Carbazole	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Chlorobenzilate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Chrysene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Diallate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Dibenzofuran	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Diethyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Dimethoate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Dimethyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Dinitro-O-Cresol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Disulfoton	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Ethyl Methacrylate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Ethyl Methanesulfonate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Famphur	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Fluoranthene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Fluorene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Hexachlorobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Hexachlorobutadiene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Hexachloroethane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Hexachlorophene	17,900	µg/kg	U	VU	4,150	17,900	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Hexachloropropene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Isodrin	357	µg/kg	U	VU	71.5	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Isophorone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Isosafrole	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Kepone	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	M/P-Cresol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Methapyrilene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Methyl Methanesulfonate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Methyl Parathion	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	M-Nitroaniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Naphthalene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Dioctyl Phthalate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Nitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosodiethylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosodimethylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosomorpholine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Parathion	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	P-Chloro-M-Cresol	357	µg/kg	U	VU	143	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Pentachloroethane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Pentachloroethane	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Pentachloronitrobenzene	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Pentachlorophenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Phenacetin	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Phenanthrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Phenol	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Phorate	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	P-Nitroaniline	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	P-Phenylenediamine	17,900	µg/kg	U	VU	3,570	17,900	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Pronamide	357	µg/kg	U	VU	107	357	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL34	8/20/2014	EPA8270D	Pyrene	35.7	µg/kg	U	VU	10.7	35.7	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Pyridine	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Safrole	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Sulfotepp	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA8270D	Thionazin	357	µg/kg	U	VU	107	357	µg/kg	REG
DAABFILL34	8/20/2014	EPA9012B	Cyanide	228	µg/kg	U	VU	76.1	228	µg/kg	REG
DAABFILL34	8/20/2014	RADA-001	Gross Alpha	12	pCi/g		VU	3.88	11.7	pCi/g	REG
DAABFILL34	8/20/2014	RADA-001	Nonvolatile Beta	8.73	pCi/g		VU	3.24	8.62	pCi/g	REG
DAABFILL35	8/20/2014	EPA6010C	Aluminum	4,550,000	µg/kg		VU	6,960	20,500	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Antimony	5,120	µg/kg	U	VU	1,690	5,120	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Arsenic	6,590	µg/kg		VU	512	3,070	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Barium	9,000	µg/kg		VU	102	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Beryllium	141	µg/kg	J	VU	102	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Cadmium	2,560	µg/kg	U	VU	512	2,560	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Calcium	78,900	µg/kg		VU	8,190	25,600	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Chromium	10,500	µg/kg		VU	154	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Cobalt	762	µg/kg		VU	154	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Copper	1,570	µg/kg		VU	307	1,020	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Iron	16,000,000	µg/kg		VU	8,190	25,600	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Lead	1,570	µg/kg		VU	338	1,020	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Magnesium	41,400	µg/kg		VU	8,700	30,700	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Manganese	4,430	µg/kg		VU	205	1,020	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Nickel	1,270	µg/kg		VU	154	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Potassium	36,900	µg/kg		VU	6,550	25,600	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Selenium	3,070	µg/kg	U	VU	512	3,070	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Silver	512	µg/kg	U	VU	102	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Sodium	25,600	µg/kg	U	VU	7,170	25,600	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Thallium	2,050	µg/kg	U	VU	512	2,050	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Vanadium	31,800	µg/kg		VU	102	512	µg/kg	REG
DAABFILL35	8/20/2014	EPA6010C	Zinc	1,020	µg/kg	U	VU	410	1,020	µg/kg	REG
DAABFILL35	8/20/2014	EPA7471B	Mercury	58	µg/kg		VU	4.22	12.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Aldrin	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Alpha-Chlordane	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	DDD	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	DDE	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	DDT	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Dieldrin	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Endosulfan I	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Endosulfan II	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Endosulfan Sulfate	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Endrin	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Endrin Aldehyde	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Endrin Ketone	1.5	µg/kg	U	VU	0.376	1.5	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Gamma-Chlordane	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Heptachlor	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Heptachlor Epoxide	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Lindane	0.752	µg/kg	U	VU	0.188	0.752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Methoxychlor	7.52	µg/kg	U	VU	1.88	7.52	µg/kg	REG
DAABFILL35	8/20/2014	EPA8081B	Toxaphene	18.8	µg/kg	U	VU	6.26	18.8	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1016	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1221	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1232	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1242	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1248	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1254	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8082A	Aroclor 1260	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL35	8/20/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.543	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	1,4-Dioxane	54.3	µg/kg	U	VU	18.1	54.3	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	2-Hexanone	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Acetone	3.06	µg/kg	J	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Carbon Disulfide	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	M,P-Xylene	2.17	µg/kg	U	VU	0.724	2.17	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Methyl Acetate	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.43	µg/kg	U	VU	1.81	5.43	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Styrene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.361	1.09	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,1'-Biphenyl	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,2-Dichlorobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,3-Dichlorobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,3-Dinitrobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,4-Dichlorobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,4-Dioxane	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1,4-Naphthoquinone	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	1-Naphthylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL35	8/20/2014	EPA8270D	2,4-Dichlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,4-Dimethylphenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,4-Dinitrophenol	752	µg/kg	U	VU	113	752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,4-Dinitrotoluene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,6-Dichlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2,6-Dinitrotoluene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Acetylaminofluorene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Chloronaphthalene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Chlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Methylnaphthalene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Naphthylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Nitroaniline	376	µg/kg	U	VU	124	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Nitrophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	2-Picoline	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	3-Methylcholanthrene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	4-Aminobiphenyl	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	4-Chloroaniline	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	4-Nitrophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	376	µg/kg	U	VU	132	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Acenaphthene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Acenaphthylene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Acetophenone	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Aniline	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Anthracene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Aramite	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Atrazine	376	µg/kg	U	VU	150	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzaldehyde	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzidine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzo[A]Anthracene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzo[A]Pyrene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzoic Acid	752	µg/kg	U	VU	188	752	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Benzyl Alcohol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Caprolactam	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Carbazole	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Chlorobenzilate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Chrysene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Diallate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Dibenzofuran	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Diethyl Phthalate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Dimethoate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Dimethyl Phthalate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Dinitro-O-Cresol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Disulfoton	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Ethyl Methacrylate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Ethyl Methanesulfonate	376	µg/kg	U	VU	113	376	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL35	8/20/2014	EPA8270D	Famphur	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Fluoranthene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Fluorene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Hexachlorobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Hexachlorobutadiene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Hexachloroethane	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Hexachlorophene	18,800	µg/kg	U	VU	4,360	18,800	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Hexachloropropene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Isodrin	376	µg/kg	U	VU	75.2	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Isophorone	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Isosafrole	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Kepone	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	M/P-Cresol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Methapyrilene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Methyl Methanesulfonate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Methyl Parathion	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	M-Nitroaniline	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Naphthalene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Dioctyl Phthalate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Nitrobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosodiethylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosodimethylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosomorpholine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Parathion	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	P-Chloro-M-Cresol	376	µg/kg	U	VU	150	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pentachloroethane	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pentachloroethane	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pentachloronitrobenzene	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pentachlorophenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Phenacetin	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Phenanthrene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Phenol	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Phorate	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	P-Nitroaniline	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	P-Phenylenediamine	18,800	µg/kg	U	VU	3,760	18,800	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pronamide	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pyrene	37.6	µg/kg	U	VU	11.3	37.6	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Pyridine	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Safrole	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Sulfotepp	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA8270D	Thionazin	376	µg/kg	U	VU	113	376	µg/kg	REG
DAABFILL35	8/20/2014	EPA9012B	Cyanide	256	µg/kg	U	VU	85.7	256	µg/kg	REG
DAABFILL35	8/20/2014	RADA-001	Gross Alpha	9.72	pCi/g	J	VU	3.8	10.8	pCi/g	REG
DAABFILL35	8/20/2014	RADA-001	Nonvolatile Beta	10.2	pCi/g		VU	3.16	8.48	pCi/g	REG
DAABFILL36	8/20/2014	EPA6010C	Aluminum	1,220,000	µg/kg		VU	6,460	19,000	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Antimony	950	µg/kg	U	VU	313	950	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Arsenic	3,560	µg/kg		VU	475	2,850	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Barium	12,600	µg/kg		VU	95	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Beryllium	106	µg/kg	J	VU	95	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Cadmium	475	µg/kg	U	VU	95	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Calcium	13,000	µg/kg	J	VU	7,600	23,700	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Chromium	869	µg/kg	J	VU	142	475	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL36	8/20/2014	EPA6010C	Cobalt	424	µg/kg	J	VU	142	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Copper	419	µg/kg	J	VU	285	950	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Iron	932,000	µg/kg		VU	7,600	23,700	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Lead	513	µg/kg	J	VU	313	950	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Magnesium	26,200	µg/kg	J	VU	8,070	28,500	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Manganese	55,900	µg/kg		VU	190	950	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Nickel	541	µg/kg		VU	142	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Potassium	21,100	µg/kg	J	VU	6,080	23,700	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Selenium	2,850	µg/kg	U	VU	475	2,850	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Silver	475	µg/kg	U	VU	95	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Sodium	23,700	µg/kg	U	VU	6,650	23,700	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Thallium	1,900	µg/kg	U	VU	475	1,900	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Vanadium	1,760	µg/kg		VU	95	475	µg/kg	REG
DAABFILL36	8/20/2014	EPA6010C	Zinc	766	µg/kg	J	VU	380	950	µg/kg	REG
DAABFILL36	8/20/2014	EPA7471B	Mercury	19.9	µg/kg		VU	3.56	10.6	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Aldrin	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Alpha-Chlordane	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	DDD	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	DDE	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	DDT	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Dieldrin	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Endosulfan I	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Endosulfan II	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Endosulfan Sulfate	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Endrin	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Endrin Aldehyde	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Endrin Ketone	1.38	µg/kg	U	VU	0.346	1.38	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Gamma-Chlordane	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Heptachlor	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Heptachlor Epoxide	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Lindane	0.692	µg/kg	U	VU	0.173	0.692	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Methoxychlor	6.92	µg/kg	U	VU	1.73	6.92	µg/kg	REG
DAABFILL36	8/20/2014	EPA8081B	Toxaphene	17.3	µg/kg	U	VU	5.76	17.3	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1016	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1221	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1232	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1242	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1248	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1254	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8082A	Aroclor 1260	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.52	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	1,4-Dioxane	52	µg/kg	U	VU	17.3	52	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	2-Hexanone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Acetone	3.84	µg/kg	J	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL36	8/20/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Carbon Disulfide	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	2.58	µg/kg	J	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	M,P-Xylene	2.08	µg/kg	U	VU	0.693	2.08	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Methyl Acetate	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,1'-Biphenyl	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,2-Dichlorobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,3-Dichlorobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,3-Dinitrobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,4-Dichlorobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,4-Dioxane	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1,4-Naphthoquinone	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	1-Naphthylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,4-Dichlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,4-Dimethylphenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,4-Dinitrophenol	691	µg/kg	U	VU	104	691	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,4-Dinitrotoluene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,6-Dichlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2,6-Dinitrotoluene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Acetylaminofluorene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Chloronaphthalene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Chlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Methylnaphthalene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Naphthylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Nitroaniline	345	µg/kg	U	VU	114	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Nitrophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	2-Picoline	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	345	µg/kg	U	VU	104	345	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL36	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	3-Methylcholanthrene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	4-Aminobiphenyl	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	4-Chloroaniline	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	4-Nitrophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	345	µg/kg	U	VU	121	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Acenaphthene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Acenaphthylene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Acetophenone	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Aniline	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Anthracene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Aramite	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Atrazine	345	µg/kg	U	VU	138	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzaldehyde	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzidine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzo[A]Anthracene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzo[A]Pyrene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzoic Acid	691	µg/kg	U	VU	173	691	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Benzyl Alcohol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Caprolactam	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Carbazole	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Chlorobenzilate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Chrysene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Diallate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Dibenzofuran	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Diethyl Phthalate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Dimethoate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Dimethyl Phthalate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Dinitro-O-Cresol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Disulfoton	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Ethyl Methacrylate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Ethyl Methanesulfonate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Famphur	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Fluoranthene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Fluorene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Hexachlorobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Hexachlorobutadiene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Hexachloroethane	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Hexachlorophene	17,300	µg/kg	U	VU	4,010	17,300	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Hexachloropropene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Isodrin	345	µg/kg	U	VU	69.1	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Isophorone	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Isosafrole	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Kepone	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	M/P-Cresol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Methapyrilene	345	µg/kg	U	VU	104	345	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL36	8/20/2014	EPA8270D	Methyl Methanesulfonate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Methyl Parathion	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	M-Nitroaniline	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Naphthalene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Dioctyl Phthalate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Nitrobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosodiethylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosodimethylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosomorpholine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Parathion	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	P-Chloro-M-Cresol	345	µg/kg	U	VU	138	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pentachloroethane	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pentachloroethane	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pentachloronitrobenzene	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pentachlorophenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Phenacetin	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Phenanthrene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Phenol	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Phorate	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	P-Nitroaniline	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	P-Phenylenediamine	17,300	µg/kg	U	VU	3,450	17,300	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pronamide	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pyrene	34.5	µg/kg	U	VU	10.4	34.5	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Pyridine	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Safrole	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Sulfotepp	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA8270D	Thionazin	345	µg/kg	U	VU	104	345	µg/kg	REG
DAABFILL36	8/20/2014	EPA9012B	Cyanide	245	µg/kg	U	VU	81.8	245	µg/kg	REG
DAABFILL36	8/20/2014	RADA-001	Gross Alpha	5.76	pCi/g	J	VU	3.84	10.2	pCi/g	REG
DAABFILL36	8/20/2014	RADA-001	Nonvolatile Beta	1.94	pCi/g	U	VU	4.51	9.81	pCi/g	REG
DAABFILL37	8/18/2014	EPA6010C	Aluminum	1,220,000	µg/kg		VU	7,570	22,300	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Antimony	1,110	µg/kg	U	VU	367	1,110	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Arsenic	33,400	µg/kg	U	VU	5,560	33,400	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Barium	7,790	µg/kg		VU	111	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Beryllium	556	µg/kg	U	VU	111	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Cadmium	556	µg/kg	U	VU	111	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Calcium	34,100	µg/kg		VU	8,900	27,800	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Chromium	1,230	µg/kg		VU	167	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Cobalt	256	µg/kg	J	VU	167	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Copper	510	µg/kg	J	VU	334	1,110	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Iron	1,180,000	µg/kg		VU	8,900	27,800	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Lead	999	µg/kg	J	VU	367	1,110	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Magnesium	28,600	µg/kg	J	VU	9,460	33,400	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Manganese	18,000	µg/kg		VU	223	1,110	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Nickel	506	µg/kg	J	VU	167	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Potassium	23,100	µg/kg	J	VU	7,120	27,800	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Selenium	4,670	µg/kg		VU	556	3,340	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Silver	556	µg/kg	U	VU	111	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Sodium	27,800	µg/kg	U	VU	7,790	27,800	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Thallium	2,230	µg/kg	U	VU	556	2,230	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Vanadium	2,370	µg/kg		VU	111	556	µg/kg	REG
DAABFILL37	8/18/2014	EPA6010C	Zinc	952	µg/kg	J	VU	445	1110	µg/kg	REG
DAABFILL37	8/18/2014	EPA7471B	Mercury	20.8	µg/kg		VU	4.1	12.2	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Aldrin	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL37	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Alpha-Chlordane	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	DDD	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	DDE	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	DDT	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Dieldrin	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Endosulfan I	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Endosulfan II	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Endosulfan Sulfate	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Endrin	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Endrin Aldehyde	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Endrin Ketone	1.5	µg/kg	U	VU	0.375	1.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Gamma-Chlordane	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Heptachlor	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Heptachlor Epoxide	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Lindane	0.751	µg/kg	U	VU	0.188	0.751	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Methoxychlor	7.51	µg/kg	U	VU	1.88	7.51	µg/kg	REG
DAABFILL37	8/18/2014	EPA8081B	Toxaphene	18.8	µg/kg	U	VU	6.25	18.8	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1016	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1221	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1232	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1242	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1248	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1254	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8082A	Aroclor 1260	3.72	µg/kg	U	VU	1.24	3.72	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.545	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	1,4-Dioxane	54.5	µg/kg	U	VU	18.2	54.5	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	2-Hexanone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Acetone	2.81	µg/kg	J	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Carbon Disulfide	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL37	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	M,P-Xylene	2.18	µg/kg	U	VU	0.726	2.18	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Methyl Acetate	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Styrene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,1'-Biphenyl	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,2-Dichlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,3-Dichlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,3-Dinitrobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,4-Dichlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,4-Dioxane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1,4-Naphthoquinone	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	1-Naphthylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,4-Dichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,4-Dimethylphenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,4-Dinitrophenol	754	µg/kg	U	VU	113	754	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,4-Dinitrotoluene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,6-Dichlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2,6-Dinitrotoluene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Acetylaminofluorene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Chloronaphthalene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Chlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Methylnaphthalene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Naphthylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Nitroaniline	377	µg/kg	U	VU	124	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Nitrophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	2-Picoline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	3-Methylcholanthrene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	4-Aminobiphenyl	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	4-Chloroaniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	4-Nitrophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	377	µg/kg	U	VU	132	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Acenaphthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Acenaphthylene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Acetophenone	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Aniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Anthracene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL37	8/18/2014	EPA8270D	Aramite	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Atrazine	377	µg/kg	U	VU	151	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzaldehyde	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzo[A]Anthracene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzo[A]Pyrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzoic Acid	754	µg/kg	U	VU	188	754	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Benzyl Alcohol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Caprolactam	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Carbazole	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Chlorobenzilate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Chrysene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Diallate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Dibenzofuran	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Diethyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Dimethoate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Dimethyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Dinitro-O-Cresol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Disulfoton	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Ethyl Methacrylate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Ethyl Methanesulfonate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Famphur	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Fluoranthene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Fluorene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Hexachlorobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Hexachlorobutadiene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Hexachloroethane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Hexachlorophene	18,800	µg/kg	U	VU	4,370	18,800	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Hexachloropropene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Isodrin	377	µg/kg	U	VU	75.4	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Isophorone	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Isosafrole	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Kepone	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	M/P-Cresol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Methapyrilene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Methyl Methanesulfonate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Methyl Parathion	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	M-Nitroaniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Naphthalene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Dioctyl Phthalate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Nitrobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosodiethylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosodimethylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosomorpholine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	377	µg/kg	U	VU	113	377	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL37	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Parathion	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	P-Chloro-M-Cresol	377	µg/kg	U	VU	151	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pentachloroethane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pentachloroethane	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pentachloronitrobenzene	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pentachlorophenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Phenacetin	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Phenanthrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Phenol	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Phorate	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	P-Nitroaniline	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	P-Phenylenediamine	18,800	µg/kg	U	VU	3,770	18,800	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pronamide	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pyrene	37.7	µg/kg	U	VU	11.3	37.7	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Pyridine	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Safrole	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Sulfotepp	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA8270D	Thionazin	377	µg/kg	U	VU	113	377	µg/kg	REG
DAABFILL37	8/18/2014	EPA9012B	Cyanide	236	µg/kg	U	VU	78.8	236	µg/kg	REG
DAABFILL37	8/18/2014	RADA-001	Gross Alpha	12.3	pCi/g		VU	3.89	11.9	pCi/g	REG
DAABFILL37	8/18/2014	RADA-001	Nonvolatile Beta	13.1	pCi/g		VU	4.87	12.4	pCi/g	REG
DAABFILL38	8/18/2014	EPA6010C	Aluminum	653,000	µg/kg		VU	6,990	20,600	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	339	1,030	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Arsenic	30,800	µg/kg	U	VU	5,140	30,800	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Barium	3,020	µg/kg		VU	103	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Beryllium	514	µg/kg	U	VU	103	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Cadmium	514	µg/kg	U	VU	103	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Calcium	17,300	µg/kg	J	VU	8,220	25,700	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Chromium	816	µg/kg		VU	154	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Cobalt	173	µg/kg	J	VU	154	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Copper	1,030	µg/kg	U	VU	308	1,030	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Iron	719,000	µg/kg		VU	8,220	25,700	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Lead	754	µg/kg	J	VU	339	1,030	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Magnesium	18,200	µg/kg	J	VU	8,740	30,800	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Manganese	4,750	µg/kg		VU	206	1,030	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Nickel	207	µg/kg	J	VU	154	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Potassium	16,600	µg/kg	J	VU	6,580	25,700	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Selenium	3,260	µg/kg		VU	514	3,080	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Silver	514	µg/kg	U	VU	103	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Sodium	25,700	µg/kg	U	VU	7,200	25,700	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Thallium	2,060	µg/kg	U	VU	514	2,060	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Vanadium	1,460	µg/kg		VU	103	514	µg/kg	REG
DAABFILL38	8/18/2014	EPA6010C	Zinc	714	µg/kg	J	VU	411	1,030	µg/kg	REG
DAABFILL38	8/18/2014	EPA7471B	Mercury	12.3	µg/kg		VU	3.93	11.7	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Aldrin	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Alpha-Chlordane	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	DDD	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	DDE	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	DDT	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Dieldrin	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Endosulfan I	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Endosulfan II	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Endosulfan Sulfate	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Endrin	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Endrin Aldehyde	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Endrin Ketone	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Gamma-Chlordane	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Heptachlor	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL38	8/18/2014	EPA8081B	Heptachlor Epoxide	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Lindane	0.758	µg/kg	U	VU	0.189	0.758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Methoxychlor	7.58	µg/kg	U	VU	1.89	7.58	µg/kg	REG
DAABFILL38	8/18/2014	EPA8081B	Toxaphene	18.9	µg/kg	U	VU	6.31	18.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1016	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1221	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1232	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1242	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1248	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1254	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8082A	Aroclor 1260	3.75	µg/kg	U	VU	1.25	3.75	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,1-Dichloroethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.07	µg/kg	U	VU	0.537	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2-Dibromoethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,2-Dichloropropane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	1,4-Dioxane	53.7	µg/kg	U	VU	17.9	53.7	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	2-Hexanone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Acetone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Benzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Bromochloromethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Bromodichloromethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Carbon Disulfide	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Carbon Tetrachloride	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Chlorobenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Chloroform	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Cyclohexane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Dibromochloromethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Ethylbenzene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	M,P-Xylene	2.15	µg/kg	U	VU	0.717	2.15	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Methyl Acetate	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Methylcyclohexane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	O-Xylene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Styrene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Toluene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG
DAABFILL38	8/18/2014	EPA8260B	Trichlorofluoromethane	1.07	µg/kg	U	VU	0.358	1.07	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL38	8/18/2014	EPA8270D	1,1'-Biphenyl	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,2-Dichlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,3-Dichlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,3-Dinitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,4-Dichlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,4-Dioxane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1,4-Naphthoquinone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	1-Naphthylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,4-Dichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,4-Dimethylphenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,4-Dinitrophenol	758	µg/kg	U	VU	114	758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,4-Dinitrotoluene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,6-Dichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2,6-Dinitrotoluene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Acetylaminofluorene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Chloronaphthalene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Chlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Methylnaphthalene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Naphthylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Nitroaniline	379	µg/kg	U	VU	125	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Nitrophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	2-Picoline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	3-Methylcholanthrene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	4-Aminobiphenyl	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	4-Chloroaniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	4-Nitrophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	379	µg/kg	U	VU	133	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Acenaphthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Acenaphthylene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Acetophenone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Aniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Anthracene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Aramite	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Atrazine	379	µg/kg	U	VU	152	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzaldehyde	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzo[A]Anthracene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzo[A]Pyrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzoic Acid	758	µg/kg	U	VU	189	758	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Benzyl Alcohol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL38	8/18/2014	EPA8270D	Caprolactam	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Carbazole	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Chlorobenzilate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Chrysene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Diallate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Dibenzofuran	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Diethyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Dimethoate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Dimethyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Dinitro-O-Cresol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Disulfoton	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Ethyl Methacrylate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Ethyl Methanesulfonate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Famphur	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Fluoranthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Fluorene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Hexachlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Hexachlorobutadiene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Hexachloroethane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Hexachlorophene	18,900	µg/kg	U	VU	4,400	18,900	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Hexachloropropene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Isodrin	379	µg/kg	U	VU	75.8	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Isophorone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Isosafrole	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Kepone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	M/P-Cresol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Methapyrilene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Methyl Methanesulfonate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Methyl Parathion	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	M-Nitroaniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Naphthalene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Dioctyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Nitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosodiethylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosodimethylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosomorpholine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Parathion	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	P-Chloro-M-Cresol	379	µg/kg	U	VU	152	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Pentachloroethane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Pentachloroethane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Pentachloronitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Pentachlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Phenacetin	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Phenanthrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Phenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Phorate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	P-Nitroaniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	P-Phenylenediamine	18,900	µg/kg	U	VU	3,790	18,900	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Pronamide	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Pyrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL38	8/18/2014	EPA8270D	Pyridine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Safrole	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Sulfotepp	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA8270D	Thionazin	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL38	8/18/2014	EPA9012B	Cyanide	274	µg/kg	U	VU	91.4	274	µg/kg	REG
DAABFILL38	8/18/2014	RADA-001	Gross Alpha	6.23	pCi/g	J	VU	3.93	10	pCi/g	REG
DAABFILL38	8/18/2014	RADA-001	Nonvolatile Beta	2.75	pCi/g	U	VU	3.63	8.17	pCi/g	REG
DAABFILL39	8/18/2014	EPA6010C	Aluminum	1,170,000	µg/kg		VU	6,980	20,500	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	339	1,030	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Arsenic	3,080	µg/kg	U	VU	513	3,080	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Barium	8,310	µg/kg		VU	103	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Beryllium	513	µg/kg	U	VU	103	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Cadmium	513	µg/kg	U	VU	103	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Calcium	16,900	µg/kg	J	VU	8,210	25,600	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Chromium	1,040	µg/kg		VU	154	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Cobalt	446	µg/kg	J	VU	154	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Copper	481	µg/kg	J	VU	308	1,030	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Iron	995,000	µg/kg		VU	8,210	25,600	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Lead	603	µg/kg	J	VU	339	1,030	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Magnesium	32,100	µg/kg		VU	8,720	30,800	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Manganese	37,500	µg/kg		VU	205	1,030	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Nickel	564	µg/kg		VU	154	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Potassium	20,600	µg/kg	J	VU	6,570	25,600	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Selenium	2,050	µg/kg	J	VU	513	3,080	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Silver	513	µg/kg	U	VU	103	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Sodium	25,600	µg/kg	U	VU	7,180	25,600	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Thallium	2,050	µg/kg	U	VU	513	2,050	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Vanadium	1,760	µg/kg		VU	103	513	µg/kg	REG
DAABFILL39	8/18/2014	EPA6010C	Zinc	1,110	µg/kg		VU	410	1,030	µg/kg	REG
DAABFILL39	8/18/2014	EPA7471B	Mercury	11.9	µg/kg		VU	3.9	11.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Aldrin	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Alpha-Chlordane	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	DDD	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	DDE	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	DDT	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Dieldrin	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Endosulfan I	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Endosulfan II	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Endosulfan Sulfate	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Endrin	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Endrin Aldehyde	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Endrin Ketone	1.37	µg/kg	U	VU	0.343	1.37	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Gamma-Chlordane	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Heptachlor	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Heptachlor Epoxide	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Lindane	0.686	µg/kg	U	VU	0.172	0.686	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Methoxychlor	6.86	µg/kg	U	VU	1.72	6.86	µg/kg	REG
DAABFILL39	8/18/2014	EPA8081B	Toxaphene	17.2	µg/kg	U	VU	5.71	17.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1016	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1221	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1232	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1242	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1248	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1254	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8082A	Aroclor 1260	3.46	µg/kg	U	VU	1.15	3.46	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL39	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.52	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	1,4-Dioxane	52	µg/kg	U	VU	17.3	52	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	2-Hexanone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Acetone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Carbon Disulfide	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	M,P-Xylene	0.78	µg/kg	J	VU	0.694	2.08	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Methyl Acetate	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,1'-Biphenyl	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,2-Dichlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,3-Dichlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,3-Dinitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,4-Dichlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,4-Dioxane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1,4-Naphthoquinone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	1-Naphthylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,4-Dichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL39	8/18/2014	EPA8270D	2,4-Dimethylphenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,4-Dinitrophenol	692	µg/kg	U	VU	104	692	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,4-Dinitrotoluene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,6-Dichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2,6-Dinitrotoluene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Acetylaminofluorene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Chloronaphthalene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Chlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Methylnaphthalene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Naphthylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Nitroaniline	346	µg/kg	U	VU	114	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Nitrophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	2-Picoline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	3-Methylcholanthrene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	4-Aminobiphenyl	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	4-Chloroaniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	4-Nitrophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	346	µg/kg	U	VU	121	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Acenaphthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Acenaphthylene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Acetophenone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Aniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Anthracene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Aramite	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Atrazine	346	µg/kg	U	VU	138	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzaldehyde	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzo[A]Anthracene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzo[A]Pyrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzoic Acid	692	µg/kg	U	VU	173	692	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Benzyl Alcohol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Caprolactam	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Carbazole	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Chlorobenzilate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Chrysene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Diallate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Dibenzofuran	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Diethyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Dimethoate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Dimethyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Dinitro-O-Cresol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Disulfoton	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Ethyl Methacrylate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Ethyl Methanesulfonate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Famphur	346	µg/kg	U	VU	104	346	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL39	8/18/2014	EPA8270D	Fluoranthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Fluorene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Hexachlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Hexachlorobutadiene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Hexachloroethane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Hexachlorophene	17,300	µg/kg	U	VU	4,020	17,300	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Hexachloropropene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Isodrin	346	µg/kg	U	VU	69.2	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Isophorone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Isosafrole	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Kepone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	M/P-Cresol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Methapyrilene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Methyl Methanesulfonate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Methyl Parathion	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	M-Nitroaniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Naphthalene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Dioctyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Nitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosodiethylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosodimethylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosomorpholine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Parathion	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	P-Chloro-M-Cresol	346	µg/kg	U	VU	138	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pentachloroethane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pentachloroethane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pentachloronitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pentachlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Phenacetin	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Phenanthrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Phenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Phorate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	P-Nitroaniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	P-Phenylenediamine	17,300	µg/kg	U	VU	3,460	17,300	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pronamide	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pyrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Pyridine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Safrole	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Sulfotepp	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA8270D	Thionazin	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL39	8/18/2014	EPA9012B	Cyanide	245	µg/kg	U	VU	81.9	245	µg/kg	REG
DAABFILL39	8/18/2014	RADA-001	Gross Alpha	7.91	pCi/g	J	VU	3.96	11	pCi/g	REG
DAABFILL39	8/18/2014	RADA-001	Nonvolatile Beta	7.01	pCi/g	J	VU	5.79	13.3	pCi/g	REG
DAABFILL40	8/18/2014	EPA6010C	Aluminum	949,000	µg/kg		VU	6,850	20,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Antimony	1,010	µg/kg	U	VU	333	1,010	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Arsenic	30,200	µg/kg	U	VU	5,040	30,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Barium	4,860	µg/kg		VU	101	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Beryllium	504	µg/kg	U	VU	101	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Cadmium	504	µg/kg	U	VU	101	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Calcium	24,000	µg/kg	J	VU	8,060	25,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Chromium	1,760	µg/kg		VU	151	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Cobalt	303	µg/kg	J	VU	151	504	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL40	8/18/2014	EPA6010C	Copper	457	µg/kg	J	VU	302	1,010	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Iron	845,000	µg/kg		VU	8,060	25,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Lead	511	µg/kg	J	VU	333	1,010	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Magnesium	27,800	µg/kg	J	VU	8,570	30,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Manganese	18,900	µg/kg		VU	202	1,010	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Nickel	693	µg/kg		VU	151	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Potassium	22,200	µg/kg	J	VU	6,450	25,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Selenium	4,880	µg/kg		VU	504	3,020	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Silver	504	µg/kg	U	VU	101	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Sodium	25,200	µg/kg	U	VU	7,060	25,200	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Thallium	2,020	µg/kg	U	VU	504	2,020	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Vanadium	1,490	µg/kg		VU	101	504	µg/kg	REG
DAABFILL40	8/18/2014	EPA6010C	Zinc	976	µg/kg	J	VU	403	1,010	µg/kg	REG
DAABFILL40	8/18/2014	EPA7471B	Mercury	24.3	µg/kg		VU	4.16	12.4	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Aldrin	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Alpha-Chlordane	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	DDD	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	DDE	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	DDT	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Dieldrin	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Endosulfan I	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Endosulfan II	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Endosulfan Sulfate	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Endrin	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Endrin Aldehyde	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Endrin Ketone	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Gamma-Chlordane	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Heptachlor	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Heptachlor Epoxide	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Lindane	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Methoxychlor	7.35	µg/kg	U	VU	1.84	7.35	µg/kg	REG
DAABFILL40	8/18/2014	EPA8081B	Toxaphene	18.4	µg/kg	U	VU	6.12	18.4	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1016	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1221	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1232	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1242	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1248	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1254	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8082A	Aroclor 1260	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,1-Dichloroethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.1	µg/kg	U	VU	0.548	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2-Dibromoethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,2-Dichloropropane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	1,4-Dioxane	54.8	µg/kg	U	VU	18.3	54.8	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	2-Hexanone	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Acetone	39.7	µg/kg		VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Benzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Bromochloromethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Bromodichloromethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL40	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Carbon Disulfide	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Carbon Tetrachloride	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Chlorobenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Chloroform	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Cyclohexane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Dibromochloromethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Ethylbenzene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	M,P-Xylene	2.19	µg/kg	U	VU	0.732	2.19	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Methyl Acetate	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.48	µg/kg	U	VU	1.83	5.48	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Methylcyclohexane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	O-Xylene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Styrene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Toluene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8260B	Trichlorofluoromethane	1.1	µg/kg	U	VU	0.365	1.1	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,1'-Biphenyl	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,2-Dichlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,3-Dichlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,3-Dinitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,4-Dichlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,4-Dioxane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1,4-Naphthoquinone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	1-Naphthylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,4-Dichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,4-Dimethylphenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,4-Dinitrophenol	745	µg/kg	U	VU	112	745	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,4-Dinitrotoluene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,6-Dichlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2,6-Dinitrotoluene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Acetylaminofluorene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Chloronaphthalene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Chlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Methylnaphthalene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Naphthylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Nitroaniline	373	µg/kg	U	VU	123	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Nitrophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	2-Picoline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	373	µg/kg	U	VU	112	373	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL40	8/18/2014	EPA8270D	3-Methylcholanthrene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	4-Aminobiphenyl	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	4-Chloroaniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	4-Nitrophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	373	µg/kg	U	VU	130	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Acenaphthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Acenaphthylene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Acetophenone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Aniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Anthracene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Aramite	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Atrazine	373	µg/kg	U	VU	149	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzaldehyde	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzo[A]Anthracene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzo[A]Pyrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzoic Acid	745	µg/kg	U	VU	186	745	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Benzyl Alcohol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Caprolactam	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Carbazole	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Chlorobenzilate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Chrysene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Diallate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Dibenzofuran	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Diethyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Dimethoate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Dimethyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Dinitro-O-Cresol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Disulfoton	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Ethyl Methacrylate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Ethyl Methanesulfonate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Famphur	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Fluoranthene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Fluorene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Hexachlorobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Hexachlorobutadiene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Hexachloroethane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Hexachlorophene	18,600	µg/kg	U	VU	4,320	18,600	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Hexachloropropene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Isodrin	373	µg/kg	U	VU	74.5	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Isophorone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Isosafrole	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Kepone	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	M/P-Cresol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Methapyrilene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Methyl Methanesulfonate	373	µg/kg	U	VU	112	373	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL40	8/18/2014	EPA8270D	Methyl Parathion	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	M-Nitroaniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Naphthalene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Dioctyl Phthalate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Nitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosodiethylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosodimethylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosomorpholine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Parathion	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	P-Chloro-M-Cresol	373	µg/kg	U	VU	149	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pentachloroethane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pentachloroethane	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pentachloronitrobenzene	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pentachlorophenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Phenacetin	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Phenanthrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Phenol	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Phorate	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	P-Nitroaniline	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	P-Phenylenediamine	18,600	µg/kg	U	VU	3,730	18,600	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pronamide	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pyrene	37.3	µg/kg	U	VU	11.2	37.3	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Pyridine	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Safrole	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Sulfotepp	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA8270D	Thionazin	373	µg/kg	U	VU	112	373	µg/kg	REG
DAABFILL40	8/18/2014	EPA9012B	Cyanide	229	µg/kg	U	VU	76.6	229	µg/kg	REG
DAABFILL40	8/18/2014	RADA-001	Gross Alpha	11.5	pCi/g	J	VU	3.97	12.1	pCi/g	REG
DAABFILL40	8/18/2014	RADA-001	Nonvolatile Beta	9.4	pCi/g	J	VU	4.52	11.2	pCi/g	REG
DAABFILL41	8/18/2014	EPA6010C	Aluminum	1,030,000	µg/kg		VU	6,770	19,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Antimony	996	µg/kg	U	VU	329	996	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Arsenic	29,900	µg/kg	U	VU	4,980	29,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Barium	6,070	µg/kg		VU	100	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Beryllium	498	µg/kg	U	VU	100	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Cadmium	498	µg/kg	U	VU	100	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Calcium	10,300	µg/kg	J	VU	7,970	24,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Chromium	1,080	µg/kg		VU	149	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Cobalt	424	µg/kg	J	VU	149	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Copper	487	µg/kg	J	VU	299	996	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Iron	857,000	µg/kg		VU	7,970	24,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Lead	991	µg/kg	J	VU	329	996	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Magnesium	26,300	µg/kg	J	VU	8,470	29,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Manganese	38,700	µg/kg		VU	199	996	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Nickel	550	µg/kg		VU	149	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Potassium	19,600	µg/kg	J	VU	6,380	24,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Selenium	4,820	µg/kg		VU	498	2,990	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Silver	498	µg/kg	U	VU	100	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Sodium	24,900	µg/kg	U	VU	6,970	24,900	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Thallium	1,990	µg/kg	U	VU	498	1,990	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Vanadium	1,450	µg/kg		VU	99.6	498	µg/kg	REG
DAABFILL41	8/18/2014	EPA6010C	Zinc	1,160	µg/kg		VU	398	996	µg/kg	REG
DAABFILL41	8/18/2014	EPA7471B	Mercury	17.7	µg/kg		VU	3.98	11.9	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Aldrin	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Alpha-Benzene Hexachloride	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL41	8/18/2014	EPA8081B	Alpha-Chlordane	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Beta-Benzene Hexachloride	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	DDD	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	DDE	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	DDT	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Delta-Benzene Hexachloride	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Dieldrin	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Endosulfan I	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Endosulfan II	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Endosulfan Sulfate	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Endrin	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Endrin Aldehyde	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Endrin Ketone	1.38	µg/kg	U	VU	0.345	1.38	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Gamma-Chlordane	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Heptachlor	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Heptachlor Epoxide	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Lindane	0.691	µg/kg	U	VU	0.173	0.691	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Methoxychlor	6.91	µg/kg	U	VU	1.73	6.91	µg/kg	REG
DAABFILL41	8/18/2014	EPA8081B	Toxaphene	17.3	µg/kg	U	VU	5.75	17.3	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1016	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1221	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1232	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1242	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1248	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1254	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8082A	Aroclor 1260	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,1,1-Trchloroethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,1,2-Trichloroethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,1-Dichloroethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,1-Dichloroethylene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2,3-Trchlorobenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2,4-Trchlorobenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.03	µg/kg	U	VU	0.513	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2-Dibromoethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2-Dichlorobenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,2-Dichloropropane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,3-Dichlorobenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,4-Dichlorobenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	1,4-Dioxane	51.3	µg/kg	U	VU	17.1	51.3	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	2-Hexanone	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Acetone	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Benzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Bromochloromethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Bromodichloromethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Bromoform (Tribromomethane)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Carbon Disulfide	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Carbon Tetrachloride	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Chlorobenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Chloroform	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Cis-1,3-Dichloropropene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Cyclohexane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Dibromochloromethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Dichlorodifluoromethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL41	8/18/2014	EPA8260B	Ethylbenzene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	M,P-Xylene	2.05	µg/kg	U	VU	0.684	2.05	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Methyl Acetate	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Methyl Ethyl Ketone	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Methyl Isobutyl Ketone	5.13	µg/kg	U	VU	1.71	5.13	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Methylcyclohexane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	O-Xylene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Styrene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Tetrachloroethylene(PCE)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Toluene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Trans-1,3-Dichloropropene	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Trichloroethylene (TCE)	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8260B	Trichlorofluoromethane	1.03	µg/kg	U	VU	0.341	1.03	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,1'-Biphenyl	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,2,4-Trchlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,2-Dichlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1 2-Diphenylhydrazine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,3,5-Trinitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,3-Dichlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,3-Dinitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,4-Dichlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,4-Dioxane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1,4-Naphthoquinone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	1-Naphthylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,4,5-Trichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,4,6-Trichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,4-Dichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,4-Dimethylphenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,4-Dinitrophenol	692	µg/kg	U	VU	104	692	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,4-Dinitrotoluene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,6-Dichlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2,6-Dinitrotoluene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Acetylaminofluorene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Chloronaphthalene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Chlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Methylaniline (O-Toluidine)	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Methylnaphthalene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Naphthylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Nitroaniline	346	µg/kg	U	VU	114	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Nitrophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	2-Picoline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	3,3-Dichlorobenzidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	3,3'-Dimethylbenzidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	3-Methylcholanthrene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	4-Aminobiphenyl	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	4-Bromophenyl Phenyl Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	4-Chloroaniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	4-Nitrophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	4-Nitoquinoline-1-Oxide	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	5-Nitro-O-Toluidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	A,A-Dimethylphenethylamine	346	µg/kg	U	VU	121	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Acenaphthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Acenaphthylene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Acetophenone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Aniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Anthracene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Aramite	346	µg/kg	U	VU	104	346	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL41	8/18/2014	EPA8270D	Atrazine	346	µg/kg	U	VU	138	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzaldehyde	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzo(G,H,I)Perylene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzo[A]Anthracene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzo[A]Pyrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzo[B]Fluoranthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzo[K]Fluoranthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzoic Acid	692	µg/kg	U	VU	173	692	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Benzyl Alcohol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Bis(2-Chloroethyl)Ether	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Butyl Benzyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Caprolactam	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Carbazole	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Chlorobenzilate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Chrysene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Diallate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Dibenz[A,H]Anthracene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Dibenzofuran	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Diethyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Dimethoate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Dimethyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Di-N-Butyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Dinitro-O-Cresol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Disulfoton	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Ethyl Methacrylate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Ethyl Methanesulfonate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Famphur	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Fluoranthene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Fluorene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Hexachlorobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Hexachlorobutadiene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Hexachlorocyclopentadiene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Hexachloroethane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Hexachlorophene	17,300	µg/kg	U	VU	4,010	17,300	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Hexachloropropene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Isodrin	346	µg/kg	U	VU	69.2	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Isophorone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Isosafrole	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Kepone	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	M/P-Cresol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Methapyrilene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Methyl Methanesulfonate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Methyl Parathion	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	M-Nitroaniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Naphthalene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Dioctyl Phthalate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Nitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosodiethylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosodimethylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosodi-N-Butylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosodiphenylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosomorpholine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitroso-N-Methylethylamine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	N-Nitrosopyrrolidine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	O-Cresol (2-Methylphenol)	346	µg/kg	U	VU	104	346	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL41	8/18/2014	EPA8270D	Parathion	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	P-Chloro-M-Cresol	346	µg/kg	U	VU	138	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	P-Dimethylaminoazobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pentachloroethane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pentachloroethane	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pentachloronitrobenzene	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pentachlorophenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Phenacetin	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Phenanthrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Phenol	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Phorate	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	P-Nitroaniline	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	P-Phenylenediamine	17,300	µg/kg	U	VU	3,460	17,300	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pronamide	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pyrene	34.6	µg/kg	U	VU	10.4	34.6	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Pyridine	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Safrole	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Sulfotepp	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA8270D	Thionazin	346	µg/kg	U	VU	104	346	µg/kg	REG
DAABFILL41	8/18/2014	EPA9012B	Cyanide	238	µg/kg	U	VU	79.4	238	µg/kg	REG
DAABFILL41	8/18/2014	RADA-001	Gross Alpha	2.64	pCi/g	U	VU	3.89	8.87	pCi/g	REG
DAABFILL41	8/18/2014	RADA-001	Nonvolatile Beta	8.23	pCi/g	J	VU	4.24	10.3	pCi/g	REG
DAABFILL42	8/20/2014	EPA6010C	Aluminum	1,960,000	µg/kg		VU	7,390	21,700	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Antimony	1,090	µg/kg	U	VU	359	1,090	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Arsenic	32,600	µg/kg	U	VU	5,440	32,600	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Barium	8,860	µg/kg		VU	109	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Beryllium	544	µg/kg	U	VU	109	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Cadmium	544	µg/kg	U	VU	109	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Calcium	62,400	µg/kg		VU	8,700	27,200	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Chromium	2,690	µg/kg		VU	163	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Cobalt	245	µg/kg	J	VU	163	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Copper	787	µg/kg	J	VU	326	1,090	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Iron	2,710,000	µg/kg		VU	8,700	27,200	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Lead	1,450	µg/kg		VU	359	1,090	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Magnesium	35,600	µg/kg		VU	9,240	32,600	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Manganese	12,400	µg/kg		VU	217	1,090	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Nickel	484	µg/kg	J	VU	163	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Potassium	34,300	µg/kg		VU	6,960	27,200	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Selenium	3,770	µg/kg		VU	544	3,260	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Silver	544	µg/kg	U	VU	109	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Sodium	27,200	µg/kg	U	VU	7,610	27,200	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Thallium	2,170	µg/kg	U	VU	544	2,170	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Vanadium	6,220	µg/kg		VU	109	544	µg/kg	REG
DAABFILL42	8/20/2014	EPA6010C	Zinc	1,410	µg/kg		VU	435	1,090	µg/kg	REG
DAABFILL42	8/20/2014	EPA7471B	Mercury	42.1	µg/kg		VU	4.23	12.6	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Aldrin	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Alpha-Chlordane	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	DDD	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	DDE	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	DDT	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Dieldrin	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Endosulfan I	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Endosulfan II	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Endosulfan Sulfate	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Endrin	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Endrin Aldehyde	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Endrin Ketone	1.45	µg/kg	U	VU	0.362	1.45	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Gamma-Chlordane	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Heptachlor	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Heptachlor Epoxide	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL42	8/20/2014	EPA8081B	Lindane	0.724	µg/kg	U	VU	0.181	0.724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Methoxychlor	7.24	µg/kg	U	VU	1.81	7.24	µg/kg	REG
DAABFILL42	8/20/2014	EPA8081B	Toxaphene	18.1	µg/kg	U	VU	6.03	18.1	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1016	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1221	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1232	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1242	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1248	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1254	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8082A	Aroclor 1260	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,1-Dichloroethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.13	µg/kg	U	VU	0.566	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2-Dibromoethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,2-Dichloropropane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	1,4-Dioxane	56.6	µg/kg	U	VU	18.9	56.6	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	2-Hexanone	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Acetone	38.1	µg/kg		VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Benzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Bromochloromethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Bromodichloromethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Carbon Disulfide	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Carbon Tetrachloride	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Chlorobenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Chloroform	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Cyclohexane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Dibromochloromethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Ethylbenzene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	M,P-Xylene	2.27	µg/kg	U	VU	0.755	2.27	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Methyl Acetate	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.66	µg/kg	U	VU	1.89	5.66	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Methylcyclohexane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	O-Xylene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Styrene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Toluene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8260B	Trichlorofluoromethane	1.13	µg/kg	U	VU	0.377	1.13	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,1'-Biphenyl	362	µg/kg	U	VU	109	362	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL42	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,2-Dichlorobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,3-Dichlorobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,3-Dinitrobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,4-Dichlorobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,4-Dioxane	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1,4-Naphthoquinone	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	1-Naphthylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,4-Dichlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,4-Dimethylphenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,4-Dinitrophenol	724	µg/kg	U	VU	109	724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,4-Dinitrotoluene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,6-Dichlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2,6-Dinitrotoluene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Acetylaminofluorene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Chloronaphthalene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Chlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Methylnaphthalene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Naphthylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Nitroaniline	362	µg/kg	U	VU	120	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Nitrophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	2-Picoline	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	3-Methylcholanthrene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	4-Aminobiphenyl	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	4-Chloroaniline	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	4-Nitrophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	362	µg/kg	U	VU	127	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Acenaphthene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Acenaphthylene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Acetophenone	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Aniline	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Anthracene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Aramite	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Atrazine	362	µg/kg	U	VU	145	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzaldehyde	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzidine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzo[A]Anthracene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzo[A]Pyrene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzoic Acid	724	µg/kg	U	VU	181	724	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Benzyl Alcohol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Caprolactam	362	µg/kg	U	VU	109	362	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL42	8/20/2014	EPA8270D	Carbazole	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Chlorobenzilate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Chrysene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Diallate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Dibenzofuran	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Diethyl Phthalate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Dimethoate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Dimethyl Phthalate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Dinitro-O-Cresol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Disulfoton	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Ethyl Methacrylate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Ethyl Methanesulfonate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Famphur	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Fluoranthene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Fluorene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Hexachlorobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Hexachlorobutadiene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Hexachloroethane	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Hexachlorophene	18,100	µg/kg	U	VU	4,200	18,100	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Hexachloropropene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Isodrin	362	µg/kg	U	VU	72.4	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Isophorone	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Isosafrole	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Kepone	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	M/P-Cresol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Methapyrilene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Methyl Methanesulfonate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Methyl Parathion	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	M-Nitroaniline	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Naphthalene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Dioctyl Phthalate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Nitrobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosodiethylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosodimethylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosomorpholine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Parathion	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	P-Chloro-M-Cresol	362	µg/kg	U	VU	145	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pentachloroethane	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pentachloroethane	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pentachloronitrobenzene	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pentachlorophenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Phenacetin	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Phenanthrene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Phenol	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Phorate	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	P-Nitroaniline	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	P-Phenylenediamine	18,100	µg/kg	U	VU	3,620	18,100	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pronamide	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pyrene	36.2	µg/kg	U	VU	10.9	36.2	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Pyridine	362	µg/kg	U	VU	109	362	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL42	8/20/2014	EPA8270D	Safrole	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Sulfotepp	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA8270D	Thionazin	362	µg/kg	U	VU	109	362	µg/kg	REG
DAABFILL42	8/20/2014	EPA9012B	Cyanide	234	µg/kg	U	VU	78.3	234	µg/kg	REG
DAABFILL42	8/20/2014	RADA-001	Gross Alpha	17.9	pCi/g		VU	3.87	13.3	pCi/g	REG
DAABFILL42	8/20/2014	RADA-001	Nonvolatile Beta	15.5	pCi/g		VU	3.66	10.7	pCi/g	REG
DAABFILL43	8/20/2014	EPA6010C	Aluminum	1,180,000	µg/kg		VU	6,730	19,800	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Antimony	989	µg/kg	U	VU	326	989	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Arsenic	3,470	µg/kg		VU	495	2,970	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Barium	8,090	µg/kg		VU	99	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Beryllium	101	µg/kg	J	VU	99	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Cadmium	495	µg/kg	U	VU	99	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Calcium	12,800	µg/kg	J	VU	7,910	24,700	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Chromium	1,010	µg/kg	J	VU	148	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Cobalt	728	µg/kg		VU	148	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Copper	585	µg/kg	J	VU	297	989	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Iron	919,000	µg/kg		VU	7,910	24,700	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Lead	787	µg/kg	J	VU	326	989	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Magnesium	23,100	µg/kg	J	VU	8,410	29,700	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Manganese	90,100	µg/kg		VU	198	989	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Nickel	507	µg/kg		VU	148	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Potassium	19,700	µg/kg	J	VU	6,330	24,700	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Selenium	2,970	µg/kg	U	VU	495	2,970	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Silver	495	µg/kg	U	VU	99	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Sodium	24,700	µg/kg	U	VU	6,920	24,700	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Thallium	1,980	µg/kg	U	VU	495	1,980	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Vanadium	1,980	µg/kg		VU	98.9	495	µg/kg	REG
DAABFILL43	8/20/2014	EPA6010C	Zinc	791	µg/kg	J	VU	396	989	µg/kg	REG
DAABFILL43	8/20/2014	EPA7471B	Mercury	25.5	µg/kg		VU	4.01	12	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Aldrin	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Alpha-Chlordane	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	DDD	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	DDE	1.73	µg/kg		VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	DDT	1.45	µg/kg		VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Dieldrin	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Endosulfan I	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Endosulfan II	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Endosulfan Sulfate	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Endrin	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Endrin Aldehyde	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Endrin Ketone	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Gamma-Chlordane	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Heptachlor	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Heptachlor Epoxide	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Lindane	0.719	µg/kg	U	VU	0.18	0.719	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Methoxychlor	7.19	µg/kg	U	VU	1.8	7.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8081B	Toxaphene	18	µg/kg	U	VU	5.99	18	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1016	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1221	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1232	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1242	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1248	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1254	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8082A	Aroclor 1260	3.6	µg/kg	U	VU	1.2	3.6	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL43	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.519	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	1,4-Dioxane	51.9	µg/kg	U	VU	17.3	51.9	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	2-Hexanone	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Acetone	28.6	µg/kg		VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Carbon Disulfide	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	M,P-Xylene	2.08	µg/kg	U	VU	0.693	2.08	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Methyl Acetate	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.19	µg/kg	U	VU	1.73	5.19	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,1'-Biphenyl	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,2-Dichlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,3-Dichlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,3-Dinitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,4-Dichlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,4-Dioxane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1,4-Naphthoquinone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	1-Naphthylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,4-Dichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,4-Dimethylphenol	360	µg/kg	U	VU	108	360	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL43	8/20/2014	EPA8270D	2,4-Dinitrophenol	720	µg/kg	U	VU	108	720	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,4-Dinitrotoluene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,6-Dichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2,6-Dinitrotoluene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Acetylaminofluorene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Chloronaphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Chlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Methylnaphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Naphthylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Nitroaniline	360	µg/kg	U	VU	119	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Nitrophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	2-Picoline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	3-Methylcholanthrene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	4-Aminobiphenyl	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	4-Chloroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	4-Nitrophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	360	µg/kg	U	VU	126	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Acenaphthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Acenaphthylene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Acetophenone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Aniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Aramite	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Atrazine	360	µg/kg	U	VU	144	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzaldehyde	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzo[A]Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzo[A]Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzoic Acid	720	µg/kg	U	VU	180	720	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Benzyl Alcohol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Caprolactam	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Carbazole	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Chlorobenzilate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Chrysene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Diallate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Dibenzofuran	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Diethyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Dimethoate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Dimethyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Dinitro-O-Cresol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Disulfoton	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Ethyl Methacrylate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Ethyl Methanesulfonate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Famphur	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL43	8/20/2014	EPA8270D	Fluorene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Hexachlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Hexachlorobutadiene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Hexachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Hexachlorophene	18,000	µg/kg	U	VU	4,180	18,000	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Hexachloropropene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Isodrin	360	µg/kg	U	VU	72	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Isophorone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Isosafrole	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Kepone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	M/P-Cresol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Methapyrilene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Methyl Methanesulfonate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Methyl Parathion	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	M-Nitroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Naphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Dioctyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Nitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosodiethylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosodimethylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosomorpholine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Parathion	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	P-Chloro-M-Cresol	360	µg/kg	U	VU	144	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pentachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pentachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pentachloronitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pentachlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Phenacetin	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Phenanthrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Phenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Phorate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	P-Nitroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	P-Phenylenediamine	18,000	µg/kg	U	VU	3,600	18,000	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pronamide	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Pyridine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Safrole	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Sulfotepp	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA8270D	Thionazin	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL43	8/20/2014	EPA9012B	Cyanide	229	µg/kg	U	VU	76.4	229	µg/kg	REG
DAABFILL43	8/20/2014	RADA-001	Gross Alpha	-0.0306	pCi/g	U	VU	3.98	7.94	pCi/g	REG
DAABFILL43	8/20/2014	RADA-001	Nonvolatile Beta	1.53	pCi/g	U	VU	3.17	6.95	pCi/g	REG
DAABFILL44	8/20/2014	EPA6010C	Aluminum	5,910,000	µg/kg		VU	6,360	18,700	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Antimony	4,680	µg/kg	U	VU	1,540	4,680	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Arsenic	4,570	µg/kg		VU	468	2,810	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Barium	17,200	µg/kg		VU	93.6	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Beryllium	120	µg/kg	J	VU	93.6	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Cadmium	2,340	µg/kg	U	VU	468	2,340	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Calcium	99,900	µg/kg		VU	7,480	23,400	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Chromium	10,300	µg/kg		VU	140	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Cobalt	802	µg/kg		VU	140	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Copper	2,450	µg/kg		VU	281	936	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL44	8/20/2014	EPA6010C	Iron	16,200,000	µg/kg		VU	7,480	23,400	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Lead	3,710	µg/kg		VU	309	936	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Magnesium	65,100	µg/kg		VU	7,950	28,100	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Manganese	8,970	µg/kg		VU	187	936	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Nickel	1,730	µg/kg		VU	140	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Potassium	66,500	µg/kg		VU	5,990	23,400	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Selenium	2,810	µg/kg	U	VU	468	2,810	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Silver	468	µg/kg	U	VU	93.6	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Sodium	7,710	µg/kg	J	VU	6,550	23,400	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Thallium	1,870	µg/kg	U	VU	468	1,870	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Vanadium	27,700	µg/kg		VU	93.6	468	µg/kg	REG
DAABFILL44	8/20/2014	EPA6010C	Zinc	936	µg/kg	U	VU	374	936	µg/kg	REG
DAABFILL44	8/20/2014	EPA7471B	Mercury	38.7	µg/kg		VU	4.08	12.2	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Aldrin	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Alpha-Benzene Hexachloride	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Alpha-Chlordane	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Beta-Benzene Hexachloride	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	DDD	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	DDE	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	DDT	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Delta-Benzene Hexachloride	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Dieldrin	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Endosulfan I	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Endosulfan II	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Endosulfan Sulfate	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Endrin	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Endrin Aldehyde	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Endrin Ketone	1.45	µg/kg	U	VU	0.363	1.45	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Gamma-Chlordane	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Heptachlor	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Heptachlor Epoxide	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Lindane	0.726	µg/kg	U	VU	0.181	0.726	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Methoxychlor	7.26	µg/kg	U	VU	1.81	7.26	µg/kg	REG
DAABFILL44	8/20/2014	EPA8081B	Toxaphene	18.1	µg/kg	U	VU	6.04	18.1	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1016	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1221	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1232	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1242	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1248	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1254	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8082A	Aroclor 1260	3.63	µg/kg	U	VU	1.21	3.63	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.544	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	1,4-Dioxane	54.4	µg/kg	U	VU	18.2	54.4	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	2-Hexanone	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Acetone	6.83	µg/kg		VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL44	8/20/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Carbon Disulfide	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	M,P-Xylene	2.18	µg/kg	U	VU	0.726	2.18	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Methyl Acetate	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Methyl Ethyl Ketone	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Methyl Isobutyl Ketone	5.44	µg/kg	U	VU	1.82	5.44	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Styrene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Tetrachloroethylene(PCE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,1'-Biphenyl	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,2,4-Trchlorobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,2-Dichlorobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1 2-Diphenylhydrazine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,3,5-Trinitrobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,3-Dichlorobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,3-Dinitrobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,4-Dichlorobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,4-Dioxane	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1,4-Naphthoquinone	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	1-Naphthylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,4,5-Trichlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,4,6-Trichlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,4-Dichlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,4-Dimethylphenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,4-Dinitrophenol	725	µg/kg	U	VU	109	725	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,4-Dinitrotoluene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,6-Dichlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2,6-Dinitrotoluene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Acetylaminofluorene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Chloronaphthalene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Chlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Methylaniline (O-Toluidine)	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Methylnaphthalene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Naphthylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Nitroaniline	363	µg/kg	U	VU	120	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Nitrophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	2-Picoline	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	3,3-Dichlorobenzidine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	3,3'-Dimethylbenzidine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	3-Methylcholanthrene	363	µg/kg	U	VU	109	363	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL44	8/20/2014	EPA8270D	4-Aminobiphenyl	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	4-Bromophenyl Phenyl Ether	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	4-Chloroaniline	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	4-Nitrophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	4-Nitoquinoline-1-Oxide	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	5-Nitro-O-Toluidine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	A,A-Dimethylphenethylamine	363	µg/kg	U	VU	127	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Acenaphthene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Acenaphthylene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Acetophenone	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Aniline	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Anthracene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Aramite	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Atrazine	363	µg/kg	U	VU	145	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzaldehyde	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzidine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzo(G,H,I)Perylene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzo[A]Anthracene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzo[A]Pyrene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzo[B]Fluoranthene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzo[K]Fluoranthene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzoic Acid	725	µg/kg	U	VU	181	725	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Benzyl Alcohol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Bis(2-Chloroethyl)Ether	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Butyl Benzyl Phthalate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Caprolactam	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Carbazole	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Chlorobenzilate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Chrysene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Diallate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Dibenz[A,H]Anthracene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Dibenzofuran	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Diethyl Phthalate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Dimethoate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Dimethyl Phthalate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Di-N-Butyl Phthalate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Dinitro-O-Cresol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Disulfoton	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Ethyl Methacrylate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Ethyl Methanesulfonate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Famphur	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Fluoranthene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Fluorene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Hexachlorobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Hexachlorobutadiene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Hexachlorocyclopentadiene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Hexachloroethane	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Hexachlorophene	18,100	µg/kg	U	VU	4,210	18,100	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Hexachloropropene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Isodrin	363	µg/kg	U	VU	72.5	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Isophorone	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Isosafrole	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Kepone	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	M/P-Cresol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Methapyrilene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Methyl Methanesulfonate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Methyl Parathion	363	µg/kg	U	VU	109	363	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL44	8/20/2014	EPA8270D	M-Nitroaniline	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Naphthalene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Dioctyl Phthalate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Nitrobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosodiethylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosodimethylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosodi-N-Butylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosodiphenylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosomorpholine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitroso-N-Methylethylamine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	N-Nitrosopyrrolidine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	O-Cresol (2-Methylphenol)	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Parathion	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	P-Chloro-M-Cresol	363	µg/kg	U	VU	145	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	P-Dimethylaminoazobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pentachloroethane	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pentachloroethane	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pentachloronitrobenzene	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pentachlorophenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Phenacetin	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Phenanthrene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Phenol	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Phorate	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	P-Nitroaniline	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	P-Phenylenediamine	18,100	µg/kg	U	VU	3,630	18,100	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pronamide	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pyrene	36.3	µg/kg	U	VU	10.9	36.3	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Pyridine	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Safrole	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Sulfotepp	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA8270D	Thionazin	363	µg/kg	U	VU	109	363	µg/kg	REG
DAABFILL44	8/20/2014	EPA9012B	Cyanide	231	µg/kg	U	VU	77.1	231	µg/kg	REG
DAABFILL44	8/20/2014	RADA-001	Gross Alpha	6.34	pCi/g	J	VU	4.14	10.4	pCi/g	REG
DAABFILL44	8/20/2014	RADA-001	Nonvolatile Beta	5.73	pCi/g	J	VU	3.57	8.59	pCi/g	REG
DAABFILL45	8/19/2014	EPA6010C	Aluminum	380,000	µg/kg		VU	6,540	19,200	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Antimony	962	µg/kg	U	VU	317	962	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Arsenic	2,890	µg/kg	U	VU	481	2,890	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Barium	2,060	µg/kg		VU	96.2	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Beryllium	481	µg/kg	U	VU	96.2	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Cadmium	481	µg/kg	U	VU	96.2	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Calcium	24,100	µg/kg	U	VU	7,700	24,100	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Chromium	777	µg/kg		VU	144	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Cobalt	157	µg/kg	J	VU	144	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Copper	962	µg/kg	U	VU	289	962	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Iron	391,000	µg/kg		VU	7,700	24,100	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Lead	962	µg/kg	U	VU	317	962	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Magnesium	8,410	µg/kg	J	VU	8,180	28,900	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Manganese	8,380	µg/kg		VU	192	962	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Nickel	278	µg/kg	J	VU	144	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Potassium	9,790	µg/kg	J	VU	6,160	24,100	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Selenium	1,500	µg/kg	J	VU	481	2,890	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Silver	481	µg/kg	U	VU	96.2	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Sodium	24,100	µg/kg	U	VU	6,730	24,100	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Thallium	1,920	µg/kg	U	VU	481	1,920	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Vanadium	758	µg/kg		VU	96.2	481	µg/kg	REG
DAABFILL45	8/19/2014	EPA6010C	Zinc	519	µg/kg	J	VU	385	962	µg/kg	REG
DAABFILL45	8/19/2014	EPA7471B	Mercury	7.16	µg/kg	J	VU	3.87	11.5	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Aldrin	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Alpha-Chlordane	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL45	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	DDD	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	DDE	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	DDT	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Dieldrin	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Endosulfan I	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Endosulfan II	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Endosulfan Sulfate	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Endrin	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Endrin Aldehyde	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Endrin Ketone	1.43	µg/kg	U	VU	0.359	1.43	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Gamma-Chlordane	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Heptachlor	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Heptachlor Epoxide	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Lindane	0.717	µg/kg	U	VU	0.179	0.717	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Methoxychlor	7.17	µg/kg	U	VU	1.79	7.17	µg/kg	REG
DAABFILL45	8/19/2014	EPA8081B	Toxaphene	17.9	µg/kg	U	VU	5.97	17.9	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1016	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1221	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1232	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1242	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1248	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1254	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8082A	Aroclor 1260	3.57	µg/kg	U	VU	1.19	3.57	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,1,1-Trchloroethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.93	µg/kg	U	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,1,2-Trichloroethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,1-Dichloroethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,1-Dichloroethylene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.987	µg/kg	U	VU	0.493	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2-Dibromoethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2-Dichlorobenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,2-Dichloropropane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,3-Dichlorobenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,4-Dichlorobenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	1,4-Dioxane	49.3	µg/kg	U	VU	16.4	49.3	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	2-Hexanone	4.93	µg/kg	U	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Acetone	40	µg/kg		VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Benzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Bromochloromethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Bromodichloromethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Carbon Disulfide	4.93	µg/kg	U	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Carbon Tetrachloride	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Chlorobenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Chloroform	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Cyclohexane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Dibromochloromethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Dichlorodifluoromethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.93	µg/kg	U	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Ethylbenzene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL45	8/19/2014	EPA8260B	M,P-Xylene	1.97	µg/kg	U	VU	0.658	1.97	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Methyl Acetate	4.93	µg/kg	U	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Methyl Ethyl Ketone	2.33	µg/kg	J	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	4.93	µg/kg	U	VU	1.64	4.93	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Methylcyclohexane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	O-Xylene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Styrene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Toluene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Trichloroethylene (TCE)	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8260B	Trichlorofluoromethane	0.987	µg/kg	U	VU	0.329	0.987	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,1'-Biphenyl	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,2-Dichlorobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,3-Dichlorobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,3-Dinitrobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,4-Dichlorobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,4-Dioxane	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1,4-Naphthoquinone	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	1-Naphthylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,4-Dichlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,4-Dimethylphenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,4-Dinitrophenol	721	µg/kg	U	VU	108	721	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,4-Dinitrotoluene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,6-Dichlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2,6-Dinitrotoluene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Acetylaminofluorene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Chloronaphthalene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Chlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Methylnaphthalene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Naphthylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Nitroaniline	361	µg/kg	U	VU	119	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Nitrophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	2-Picoline	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	3-Methylcholanthrene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	4-Aminobiphenyl	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	4-Chloroaniline	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	4-Nitrophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	361	µg/kg	U	VU	126	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Acenaphthene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Acenaphthylene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Acetophenone	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Aniline	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Anthracene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Aramite	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Atrazine	361	µg/kg	U	VU	144	361	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL45	8/19/2014	EPA8270D	Benzaldehyde	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzidine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzo[A]Anthracene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzo[A]Pyrene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzoic Acid	721	µg/kg	U	VU	180	721	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Benzyl Alcohol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Caprolactam	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Carbazole	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Chlorobenzilate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Chrysene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Diallate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Dibenzofuran	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Diethyl Phthalate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Dimethoate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Dimethyl Phthalate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Dinitro-O-Cresol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Disulfoton	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Ethyl Methacrylate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Ethyl Methanesulfonate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Famphur	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Fluoranthene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Fluorene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Hexachlorobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Hexachlorobutadiene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Hexachloroethane	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Hexachlorophene	18,000	µg/kg	U	VU	4,180	18,000	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Hexachloropropene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Isodrin	361	µg/kg	U	VU	72.1	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Isophorone	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Isosafrole	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Kepone	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	M/P-Cresol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Methapyrilene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Methyl Methanesulfonate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Methyl Parathion	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	M-Nitroaniline	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Naphthalene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Dioctyl Phthalate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Nitrobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosodiethylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosodimethylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosomorpholine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Parathion	361	µg/kg	U	VU	108	361	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL45	8/19/2014	EPA8270D	P-Chloro-M-Cresol	361	µg/kg	U	VU	144	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pentachloroethane	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pentachloroethane	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pentachloronitrobenzene	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pentachlorophenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Phenacetin	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Phenanthrene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Phenol	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Phorate	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	P-Nitroaniline	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	P-Phenylenediamine	18,000	µg/kg	U	VU	3,610	18,000	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pronamide	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pyrene	36.1	µg/kg	U	VU	10.8	36.1	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Pyridine	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Safrole	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Sulfotepp	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA8270D	Thionazin	361	µg/kg	U	VU	108	361	µg/kg	REG
DAABFILL45	8/19/2014	EPA9012B	Cyanide	266	µg/kg	U	VU	88.8	266	µg/kg	REG
DAABFILL45	8/19/2014	RADA-001	Gross Alpha	5.11	pCi/g	J	VU	3.86	9.66	pCi/g	REG
DAABFILL45	8/19/2014	RADA-001	Nonvolatile Beta	6.63	pCi/g	J	VU	3.29	8.47	pCi/g	REG
DAABFILL46	8/19/2014	EPA6010C	Aluminum	497,000	µg/kg		VU	7,200	21,200	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Antimony	1,060	µg/kg	U	VU	349	1,060	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Arsenic	31,700	µg/kg	U	VU	5,290	31,700	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Barium	2,910	µg/kg		VU	106	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Beryllium	529	µg/kg	U	VU	106	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Cadmium	529	µg/kg	U	VU	106	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Calcium	12,600	µg/kg	J	VU	8,470	26,500	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Chromium	726	µg/kg		VU	159	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Cobalt	193	µg/kg	J	VU	159	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Copper	1,060	µg/kg	U	VU	317	1,060	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Iron	514,000	µg/kg		VU	8,470	26,500	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Lead	1,060	µg/kg	U	VU	349	1,060	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Magnesium	17,500	µg/kg	J	VU	9,000	31,700	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Manganese	13,300	µg/kg		VU	212	1,060	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Nickel	262	µg/kg	J	VU	159	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Potassium	15,100	µg/kg	J	VU	6,770	26,500	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Selenium	5,130	µg/kg		VU	529	3,170	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Silver	529	µg/kg	U	VU	106	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Sodium	26,500	µg/kg	U	VU	7,410	26,500	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Thallium	2,120	µg/kg	U	VU	529	2,120	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Vanadium	884	µg/kg		VU	106	529	µg/kg	REG
DAABFILL46	8/19/2014	EPA6010C	Zinc	805	µg/kg	J	VU	423	1,060	µg/kg	REG
DAABFILL46	8/19/2014	EPA7471B	Mercury	12.7	µg/kg	U	VU	4.27	12.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Aldrin	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Alpha-Chlordane	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	DDD	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	DDE	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	DDT	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Dieldrin	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Endosulfan I	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Endosulfan II	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Endosulfan Sulfate	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Endrin	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Endrin Aldehyde	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Endrin Ketone	1.47	µg/kg	U	VU	0.367	1.47	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Gamma-Chlordane	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Heptachlor	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Heptachlor Epoxide	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Lindane	0.735	µg/kg	U	VU	0.184	0.735	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL46	8/19/2014	EPA8081B	Methoxychlor	7.35	µg/kg	U	VU	1.84	7.35	µg/kg	REG
DAABFILL46	8/19/2014	EPA8081B	Toxaphene	18.4	µg/kg	U	VU	6.12	18.4	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1016	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1221	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1232	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1242	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1248	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1254	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8082A	Aroclor 1260	3.66	µg/kg	U	VU	1.22	3.66	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,1-Dichloroethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.06	µg/kg	U	VU	0.53	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2-Dibromoethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,2-Dichloropropane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	1,4-Dioxane	53	µg/kg	U	VU	17.7	53	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	2-Hexanone	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Acetone	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Benzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Bromochloromethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Bromodichloromethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Carbon Disulfide	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Carbon Tetrachloride	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Chlorobenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Chloroform	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Cyclohexane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Dibromochloromethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Ethylbenzene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	M,P-Xylene	2.12	µg/kg	U	VU	0.707	2.12	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Methyl Acetate	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.3	µg/kg	U	VU	1.77	5.3	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Methylcyclohexane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	O-Xylene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Styrene	0.392	µg/kg	J	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Toluene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8260B	Trichlorofluoromethane	1.06	µg/kg	U	VU	0.353	1.06	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,1'-Biphenyl	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL46	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,2-Dichlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,3-Dichlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,3-Dinitrobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,4-Dichlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,4-Dioxane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1,4-Naphthoquinone	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	1-Naphthylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,4-Dichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,4-Dimethylphenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,4-Dinitrophenol	733	µg/kg	U	VU	110	733	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,4-Dinitrotoluene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,6-Dichlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2,6-Dinitrotoluene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Acetylaminofluorene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Chloronaphthalene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Chlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Methylnaphthalene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Naphthylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Nitroaniline	367	µg/kg	U	VU	121	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Nitrophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	2-Picoline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	3-Methylcholanthrene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	4-Aminobiphenyl	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	4-Chloroaniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	4-Nitrophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	367	µg/kg	U	VU	128	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Acenaphthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Acenaphthylene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Acetophenone	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Aniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Anthracene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Aramite	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Atrazine	367	µg/kg	U	VU	147	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzaldehyde	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzo[A]Anthracene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzo[A]Pyrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzoic Acid	733	µg/kg	U	VU	183	733	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Benzyl Alcohol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Caprolactam	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Carbazole	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL46	8/19/2014	EPA8270D	Chlorobenzilate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Chrysene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Diallate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Dibenzofuran	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Diethyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Dimethoate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Dimethyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Dinitro-O-Cresol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Disulfoton	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Ethyl Methacrylate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Ethyl Methanesulfonate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Famphur	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Fluoranthene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Fluorene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Hexachlorobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Hexachlorobutadiene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Hexachloroethane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Hexachlorophene	18,300	µg/kg	U	VU	4,250	18,300	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Hexachloropropene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Isodrin	367	µg/kg	U	VU	73.3	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Isophorone	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Isosafrole	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Kepone	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	M/P-Cresol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Methapyrilene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Methyl Methanesulfonate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Methyl Parathion	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	M-Nitroaniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Naphthalene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Dioctyl Phthalate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Nitrobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosodiethylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosodimethylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosomorpholine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Parathion	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	P-Chloro-M-Cresol	367	µg/kg	U	VU	147	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pentachloroethane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pentachloroethane	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pentachloronitrobenzene	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pentachlorophenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Phenacetin	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Phenanthrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Phenol	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Phorate	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	P-Nitroaniline	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	P-Phenylenediamine	18,300	µg/kg	U	VU	3,670	18,300	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pronamide	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pyrene	36.7	µg/kg	U	VU	11	36.7	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Pyridine	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Safrole	367	µg/kg	U	VU	110	367	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL46	8/19/2014	EPA8270D	Sulfotepp	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA8270D	Thionazin	367	µg/kg	U	VU	110	367	µg/kg	REG
DAABFILL46	8/19/2014	EPA9012B	Cyanide	265	µg/kg	U	VU	88.5	265	µg/kg	REG
DAABFILL46	8/19/2014	RADA-001	Gross Alpha	8.85	pCi/g	J	VU	3.98	11.6	pCi/g	REG
DAABFILL46	8/19/2014	RADA-001	Nonvolatile Beta	5.93	pCi/g	J	VU	3.98	9.74	pCi/g	REG
DAABFILL47	8/19/2014	EPA6010C	Aluminum	1,510,000	µg/kg		VU	7,120	21,000	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Antimony	361	µg/kg	J	VU	346	1,050	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Arsenic	31,400	µg/kg	U	VU	5,240	31,400	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Barium	13,000	µg/kg		VU	105	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Beryllium	524	µg/kg	U	VU	105	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Cadmium	524	µg/kg	U	VU	105	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Calcium	25,300	µg/kg	J	VU	8,380	26,200	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Chromium	1,060	µg/kg		VU	157	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Cobalt	649	µg/kg		VU	157	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Copper	696	µg/kg	J	VU	314	1,050	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Iron	1,460,000	µg/kg		VU	8,380	26,200	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Lead	711	µg/kg	J	VU	346	1,050	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Magnesium	46,600	µg/kg		VU	8,900	31,400	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Manganese	27,000	µg/kg		VU	210	1,050	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Nickel	598	µg/kg		VU	157	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Potassium	38,500	µg/kg		VU	6,700	26,200	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Selenium	3,230	µg/kg		VU	524	3,140	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Silver	524	µg/kg	U	VU	105	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Sodium	26,200	µg/kg	U	VU	7,330	26,200	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Thallium	2,100	µg/kg	U	VU	524	2,100	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Vanadium	2,460	µg/kg		VU	105	524	µg/kg	REG
DAABFILL47	8/19/2014	EPA6010C	Zinc	1,550	µg/kg		VU	419	1,050	µg/kg	REG
DAABFILL47	8/19/2014	EPA7471B	Mercury	12.4	µg/kg		VU	3.64	10.9	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Aldrin	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Alpha-Chlordane	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	DDD	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	DDE	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	DDT	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Dieldrin	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Endosulfan I	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Endosulfan II	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Endosulfan Sulfate	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Endrin	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Endrin Aldehyde	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Endrin Ketone	1.39	µg/kg	U	VU	0.349	1.39	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Gamma-Chlordane	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Heptachlor	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Heptachlor Epoxide	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Lindane	0.697	µg/kg	U	VU	0.174	0.697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Methoxychlor	6.97	µg/kg	U	VU	1.74	6.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8081B	Toxaphene	17.4	µg/kg	U	VU	5.81	17.4	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1016	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1221	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1232	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1242	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1248	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1254	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8082A	Aroclor 1260	3.48	µg/kg	U	VU	1.16	3.48	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,1,1-Trchloroethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,1,2-Trichloroethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,1-Dichloroethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,1-Dichloroethylene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL47	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	0.97	µg/kg	U	VU	0.485	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,2-Dibromoethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,2-Dichlorobenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,2-Dichloropropane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,3-Dichlorobenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,4-Dichlorobenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	1,4-Dioxane	48.5	µg/kg	U	VU	16.2	48.5	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	2-Hexanone	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Acetone	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Benzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Bromochloromethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Bromodichloromethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Carbon Disulfide	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Carbon Tetrachloride	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Chlorobenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Chloroform	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Cyclohexane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Dibromochloromethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Dichlorodifluoromethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Ethylbenzene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	M,P-Xylene	0.883	µg/kg	J	VU	0.647	1.94	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Methyl Acetate	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Methyl Ethyl Ketone	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	4.85	µg/kg	U	VU	1.62	4.85	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Methylcyclohexane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	O-Xylene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Styrene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Toluene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Trichloroethylene (TCE)	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8260B	Trichlorofluoromethane	0.97	µg/kg	U	VU	0.323	0.97	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,1'-Biphenyl	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,2-Dichlorobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,3-Dichlorobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,3-Dinitrobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,4-Dichlorobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,4-Dioxane	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1,4-Naphthoquinone	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	1-Naphthylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,4-Dichlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,4-Dimethylphenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,4-Dinitrophenol	697	µg/kg	U	VU	105	697	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL47	8/19/2014	EPA8270D	2,4-Dinitrotoluene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,6-Dichlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2,6-Dinitrotoluene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Acetylaminofluorene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Chloronaphthalene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Chlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Methylnaphthalene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Naphthylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Nitroaniline	348	µg/kg	U	VU	115	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Nitrophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	2-Picoline	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	3-Methylcholanthrene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	4-Aminobiphenyl	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	4-Chloroaniline	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	4-Nitrophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	348	µg/kg	U	VU	122	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Acenaphthene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Acenaphthylene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Acetophenone	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Aniline	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Anthracene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Aramite	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Atrazine	348	µg/kg	U	VU	139	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzaldehyde	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzidine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzo[A]Anthracene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzo[A]Pyrene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzoic Acid	697	µg/kg	U	VU	174	697	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Benzyl Alcohol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Caprolactam	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Carbazole	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Chlorobenzilate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Chrysene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Diallate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Dibenzofuran	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Diethyl Phthalate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Dimethoate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Dimethyl Phthalate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Dinitro-O-Cresol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Disulfoton	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Ethyl Methacrylate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Ethyl Methanesulfonate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Famphur	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Fluoranthene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Fluorene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL47	8/19/2014	EPA8270D	Hexachlorobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Hexachlorobutadiene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Hexachloroethane	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Hexachlorophene	17,400	µg/kg	U	VU	4,040	17,400	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Hexachloropropene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Isodrin	348	µg/kg	U	VU	69.7	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Isophorone	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Isosafrole	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Kepone	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	M/P-Cresol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Methapyrilene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Methyl Methanesulfonate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Methyl Parathion	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	M-Nitroaniline	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Naphthalene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Dioctyl Phthalate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Nitrobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosodiethylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosodimethylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosomorpholine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Parathion	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	P-Chloro-M-Cresol	348	µg/kg	U	VU	139	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pentachloroethane	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pentachloroethane	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pentachloronitrobenzene	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pentachlorophenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Phenacetin	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Phenanthrene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Phenol	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Phorate	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	P-Nitroaniline	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	P-Phenylenediamine	17,400	µg/kg	U	VU	3,480	17,400	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pronamide	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pyrene	34.8	µg/kg	U	VU	10.5	34.8	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Pyridine	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Safrole	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Sulfotepp	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA8270D	Thionazin	348	µg/kg	U	VU	105	348	µg/kg	REG
DAABFILL47	8/19/2014	EPA9012B	Cyanide	262	µg/kg	U	VU	87.5	262	µg/kg	REG
DAABFILL47	8/19/2014	RADA-001	Gross Alpha	1.49	pCi/g	U	VU	3.92	8.44	pCi/g	REG
DAABFILL47	8/19/2014	RADA-001	Nonvolatile Beta	2.78	pCi/g	U	VU	3.1	7.06	pCi/g	REG
DAABFILL48	8/19/2014	EPA6010C	Aluminum	1,470,000	µg/kg		VU	7,600	22,300	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Antimony	1,120	µg/kg	U	VU	369	1,120	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Arsenic	33,500	µg/kg	U	VU	5,590	33,500	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Barium	4,910	µg/kg		VU	112	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Beryllium	559	µg/kg	U	VU	112	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Cadmium	559	µg/kg	U	VU	112	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Calcium	29,700	µg/kg		VU	8,940	27,900	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Chromium	1,490	µg/kg		VU	168	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Cobalt	253	µg/kg	J	VU	168	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Copper	661	µg/kg	J	VU	335	1,120	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Iron	1,500,000	µg/kg		VU	8,940	27,900	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL48	8/19/2014	EPA6010C	Lead	670	µg/kg	J	VU	369	1,120	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Magnesium	30,800	µg/kg	J	VU	9,500	33,500	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Manganese	9,180	µg/kg		VU	223	1,120	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Nickel	708	µg/kg		VU	168	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Potassium	28,600	µg/kg		VU	7,150	27,900	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Selenium	4,780	µg/kg		VU	559	3,350	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Silver	559	µg/kg	U	VU	112	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Sodium	27,900	µg/kg	U	VU	7,820	27,900	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Thallium	2,230	µg/kg	U	VU	559	2,230	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Vanadium	2,600	µg/kg		VU	112	559	µg/kg	REG
DAABFILL48	8/19/2014	EPA6010C	Zinc	1,360	µg/kg		VU	447	1,120	µg/kg	REG
DAABFILL48	8/19/2014	EPA7471B	Mercury	12.5	µg/kg	J	VU	4.3	12.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Aldrin	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Alpha-Chlordane	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	DDD	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	DDE	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	DDT	1.65	µg/kg		VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Dieldrin	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Endosulfan I	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Endosulfan II	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Endosulfan Sulfate	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Endrin	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Endrin Aldehyde	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Endrin Ketone	1.6	µg/kg	U	VU	0.399	1.6	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Gamma-Chlordane	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Heptachlor	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Heptachlor Epoxide	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Lindane	0.798	µg/kg	U	VU	0.199	0.798	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Methoxychlor	7.98	µg/kg	U	VU	1.99	7.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8081B	Toxaphene	19.9	µg/kg	U	VU	6.64	19.9	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1016	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1221	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1232	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1242	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1248	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1254	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8082A	Aroclor 1260	3.98	µg/kg	U	VU	1.32	3.98	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,1-Dichloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.13	µg/kg	U	VU	0.565	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2-Dibromoethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,2-Dichloropropane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	1,4-Dioxane	56.5	µg/kg	U	VU	18.8	56.5	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	2-Hexanone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Acetone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Benzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Bromochloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Bromodichloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL48	8/19/2014	EPA8260B	Carbon Disulfide	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Carbon Tetrachloride	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Chlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Chloroform	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Cyclohexane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Dibromochloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	2.54	µg/kg	J	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Ethylbenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	M,P-Xylene	2.26	µg/kg	U	VU	0.754	2.26	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Methyl Acetate	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Methylcyclohexane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	O-Xylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Styrene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Toluene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8260B	Trichlorofluoromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,1'-Biphenyl	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,2-Dichlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,3-Dichlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,3-Dinitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,4-Dichlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,4-Dioxane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1,4-Naphthoquinone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	1-Naphthylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,4-Dichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,4-Dimethylphenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,4-Dinitrophenol	796	µg/kg	U	VU	119	796	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,4-Dinitrotoluene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,6-Dichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2,6-Dinitrotoluene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Acetylaminofluorene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Chloronaphthalene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Chlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Methylnaphthalene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Naphthylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Nitroaniline	398	µg/kg	U	VU	131	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Nitrophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	2-Picoline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	3-Methylcholanthrene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	4-Aminobiphenyl	398	µg/kg	U	VU	119	398	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL48	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	4-Chloroaniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	4-Nitrophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	398	µg/kg	U	VU	139	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Acenaphthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Acenaphthylene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Acetophenone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Aniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Anthracene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Aramite	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Atrazine	398	µg/kg	U	VU	159	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzaldehyde	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzo[A]Anthracene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzo[A]Pyrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzoic Acid	796	µg/kg	U	VU	199	796	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Benzyl Alcohol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Caprolactam	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Carbazole	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Chlorobenzilate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Chrysene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Diallate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Dibenzofuran	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Diethyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Dimethoate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Dimethyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Dinitro-O-Cresol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Disulfoton	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Ethyl Methacrylate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Ethyl Methanesulfonate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Famphur	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Fluoranthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Fluorene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Hexachlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Hexachlorobutadiene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Hexachloroethane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Hexachlorophene	19,900	µg/kg	U	VU	4,620	19,900	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Hexachloropropene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Isodrin	398	µg/kg	U	VU	79.6	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Isophorone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Isosafrole	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Kepone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	M/P-Cresol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Methapyrilene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Methyl Methanesulfonate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Methyl Parathion	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	M-Nitroaniline	398	µg/kg	U	VU	119	398	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL48	8/19/2014	EPA8270D	Naphthalene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Dioctyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Nitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosodiethylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosodimethylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosomorpholine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Parathion	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	P-Chloro-M-Cresol	398	µg/kg	U	VU	159	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pentachloroethane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pentachloroethane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pentachloronitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pentachlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Phenacetin	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Phenanthrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Phenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Phorate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	P-Nitroaniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	P-Phenylenediamine	19,900	µg/kg	U	VU	3,980	19,900	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pronamide	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pyrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Pyridine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Safrole	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Sulfotepp	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA8270D	Thionazin	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL48	8/19/2014	EPA9012B	Cyanide	282	µg/kg	U	VU	94.3	282	µg/kg	REG
DAABFILL48	8/19/2014	RADA-001	Gross Alpha	7.39	pCi/g	J	VU	3.23	9.87	pCi/g	REG
DAABFILL48	8/19/2014	RADA-001	Nonvolatile Beta	6.81	pCi/g	J	VU	4.6	11.1	pCi/g	REG
DAABFILL49	8/19/2014	EPA6010C	Aluminum	1,870,000	µg/kg		VU	7,690	22,600	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Antimony	523	µg/kg	J	VU	373	1,130	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Arsenic	33,900	µg/kg	U	VU	5,650	33,900	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Barium	10,100	µg/kg		VU	113	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Beryllium	565	µg/kg	U	VU	113	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Cadmium	565	µg/kg	U	VU	113	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Calcium	55,400	µg/kg		VU	9,040	28,300	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Chromium	1,470	µg/kg		VU	170	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Cobalt	257	µg/kg	J	VU	170	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Copper	744	µg/kg	J	VU	339	1,130	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Iron	2,520,000	µg/kg		VU	9,040	28,300	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Lead	801	µg/kg	J	VU	373	1,130	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Magnesium	38,600	µg/kg		VU	9,610	33,900	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Manganese	4,200	µg/kg		VU	226	1,130	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Nickel	547	µg/kg	J	VU	170	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Potassium	39,500	µg/kg		VU	7,230	28,300	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Selenium	6,030	µg/kg		VU	565	3,390	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Silver	565	µg/kg	U	VU	113	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Sodium	28,300	µg/kg	U	VU	7,910	28,300	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Thallium	2,260	µg/kg	U	VU	565	2,260	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Vanadium	4,750	µg/kg		VU	113	565	µg/kg	REG
DAABFILL49	8/19/2014	EPA6010C	Zinc	1,160	µg/kg		VU	452	1,130	µg/kg	REG
DAABFILL49	8/19/2014	EPA7471B	Mercury	26.3	µg/kg		VU	4.43	13.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Aldrin	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Alpha-Chlordane	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL49	8/19/2014	EPA8081B	DDD	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	DDE	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	DDT	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Dieldrin	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Endosulfan I	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Endosulfan II	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Endosulfan Sulfate	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Endrin	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Endrin Aldehyde	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Endrin Ketone	1.57	µg/kg	U	VU	0.392	1.57	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Gamma-Chlordane	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Heptachlor	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Heptachlor Epoxide	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Lindane	0.785	µg/kg	U	VU	0.196	0.785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Methoxychlor	7.85	µg/kg	U	VU	1.96	7.85	µg/kg	REG
DAABFILL49	8/19/2014	EPA8081B	Toxaphene	19.6	µg/kg	U	VU	6.53	19.6	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1016	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1221	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1232	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1242	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1248	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1254	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8082A	Aroclor 1260	3.91	µg/kg	U	VU	1.3	3.91	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.545	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	1,4-Dioxane	54.5	µg/kg	U	VU	18.2	54.5	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	2-Hexanone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Acetone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Carbon Disulfide	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	M,P-Xylene	2.18	µg/kg	U	VU	0.727	2.18	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL49	8/19/2014	EPA8260B	Methyl Acetate	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.45	µg/kg	U	VU	1.82	5.45	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Styrene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.363	1.09	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,1'-Biphenyl	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,2-Dichlorobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,3-Dichlorobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,3-Dinitrobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,4-Dichlorobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,4-Dioxane	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1,4-Naphthoquinone	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	1-Naphthylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,4-Dichlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,4-Dimethylphenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,4-Dinitrophenol	785	µg/kg	U	VU	118	785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,4-Dinitrotoluene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,6-Dichlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2,6-Dinitrotoluene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Acetylaminofluorene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Chloronaphthalene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Chlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Methylnaphthalene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Naphthylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Nitroaniline	392	µg/kg	U	VU	129	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Nitrophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	2-Picoline	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	3-Methylcholanthrene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	4-Aminobiphenyl	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	4-Chloroaniline	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	4-Nitrophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	392	µg/kg	U	VU	137	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Acenaphthene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Acenaphthylene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Acetophenone	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Aniline	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Anthracene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Aramite	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Atrazine	392	µg/kg	U	VU	157	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzaldehyde	392	µg/kg	U	VU	118	392	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL49	8/19/2014	EPA8270D	Benzidine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzo[A]Anthracene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzo[A]Pyrene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzoic Acid	785	µg/kg	U	VU	196	785	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Benzyl Alcohol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Caprolactam	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Carbazole	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Chlorobenzilate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Chrysene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Diallate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Dibenzofuran	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Diethyl Phthalate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Dimethoate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Dimethyl Phthalate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Dinitro-O-Cresol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Disulfoton	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Ethyl Methacrylate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Ethyl Methanesulfonate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Famphur	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Fluoranthene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Fluorene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Hexachlorobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Hexachlorobutadiene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Hexachloroethane	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Hexachlorophene	19,600	µg/kg	U	VU	4,550	19,600	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Hexachloropropene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Isodrin	392	µg/kg	U	VU	78.5	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Isophorone	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Isosafrole	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Kepone	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	M/P-Cresol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Methapyrilene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Methyl Methanesulfonate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Methyl Parathion	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	M-Nitroaniline	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Naphthalene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Dioctyl Phthalate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Nitrobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosodiethylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosodimethylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosomorpholine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Parathion	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	P-Chloro-M-Cresol	392	µg/kg	U	VU	157	392	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL49	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pentachloroethane	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pentachloroethane	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pentachloronitrobenzene	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pentachlorophenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Phenacetin	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Phenanthrene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Phenol	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Phorate	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	P-Nitroaniline	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	P-Phenylenediamine	19,600	µg/kg	U	VU	3,920	19,600	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pronamide	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pyrene	39.2	µg/kg	U	VU	11.8	39.2	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Pyridine	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Safrole	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Sulfotepp	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA8270D	Thionazin	392	µg/kg	U	VU	118	392	µg/kg	REG
DAABFILL49	8/19/2014	EPA9012B	Cyanide	250	µg/kg	U	VU	83.4	250	µg/kg	REG
DAABFILL49	8/19/2014	RADA-001	Gross Alpha	8.86	pCi/g	J	VU	3.96	10.6	pCi/g	REG
DAABFILL49	8/19/2014	RADA-001	Nonvolatile Beta	4.57	pCi/g	U	VU	4.9	11.2	pCi/g	REG
DAABFILL50	8/19/2014	EPA6010C	Aluminum	1,180,000	µg/kg		VU	6,670	19,600	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Antimony	363	µg/kg	J	VU	324	981	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Arsenic	29,400	µg/kg	U	VU	4,900	29,400	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Barium	7,880	µg/kg		VU	98.1	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Beryllium	490	µg/kg	U	VU	98.1	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Cadmium	490	µg/kg	U	VU	98.1	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Calcium	19,100	µg/kg	J	VU	7,840	24,500	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Chromium	1,330	µg/kg		VU	147	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Cobalt	444	µg/kg	J	VU	147	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Copper	440	µg/kg	J	VU	294	981	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Iron	1,210,000	µg/kg		VU	7,840	24,500	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Lead	614	µg/kg	J	VU	324	981	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Magnesium	29,500	µg/kg		VU	8,330	29,400	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Manganese	12,600	µg/kg		VU	196	981	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Nickel	482	µg/kg	J	VU	147	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Potassium	30,000	µg/kg		VU	6,280	24,500	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Selenium	4,940	µg/kg		VU	490	2,940	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Silver	490	µg/kg	U	VU	98.1	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Sodium	24,500	µg/kg	U	VU	6,860	24,500	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Thallium	1,960	µg/kg	U	VU	490	1,960	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Vanadium	2,500	µg/kg		VU	98.1	490	µg/kg	REG
DAABFILL50	8/19/2014	EPA6010C	Zinc	931	µg/kg	J	VU	392	981	µg/kg	REG
DAABFILL50	8/19/2014	EPA7471B	Mercury	18.8	µg/kg		VU	3.89	11.6	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Aldrin	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Alpha-Chlordane	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	DDD	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	DDE	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	DDT	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Dieldrin	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Endosulfan I	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Endosulfan II	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Endosulfan Sulfate	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Endrin	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Endrin Aldehyde	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Endrin Ketone	1.41	µg/kg	U	VU	0.354	1.41	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Gamma-Chlordane	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Heptachlor	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Heptachlor Epoxide	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Lindane	0.707	µg/kg	U	VU	0.177	0.707	µg/kg	REG
DAABFILL50	8/19/2014	EPA8081B	Methoxychlor	7.07	µg/kg	U	VU	1.77	7.07	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL50	8/19/2014	EPA8081B	Toxaphene	17.7	µg/kg	U	VU	5.89	17.7	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1016	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1221	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1232	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1242	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1248	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1254	3.53	µg/kg	U	VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8082A	Aroclor 1260	13.8	µg/kg		VU	1.17	3.53	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.52	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	1,4-Dioxane	52	µg/kg	U	VU	17.3	52	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	2-Hexanone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Acetone	3.95	µg/kg	J	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Carbon Disulfide	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	3.08	µg/kg	J	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	M,P-Xylene	0.843	µg/kg	J	VU	0.694	2.08	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Methyl Acetate	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.2	µg/kg	U	VU	1.73	5.2	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.346	1.04	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,1'-Biphenyl	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL50	8/19/2014	EPA8270D	1,2-Dichlorobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,3-Dichlorobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,3-Dinitrobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,4-Dichlorobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,4-Dioxane	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1,4-Naphthoquinone	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	1-Naphthylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,4-Dichlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,4-Dimethylphenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,4-Dinitrophenol	706	µg/kg	U	VU	106	706	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,4-Dinitrotoluene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,6-Dichlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2,6-Dinitrotoluene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Acetylaminofluorene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Chloronaphthalene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Chlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Methylnaphthalene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Naphthylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Nitroaniline	353	µg/kg	U	VU	117	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Nitrophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	2-Picoline	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	3-Methylcholanthrene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	4-Aminobiphenyl	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	4-Chloroaniline	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	4-Nitrophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	353	µg/kg	U	VU	124	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Acenaphthene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Acenaphthylene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Acetophenone	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Aniline	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Anthracene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Aramite	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Atrazine	353	µg/kg	U	VU	141	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzaldehyde	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzidine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzo[A]Anthracene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzo[A]Pyrene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzoic Acid	706	µg/kg	U	VU	177	706	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Benzyl Alcohol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Caprolactam	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Carbazole	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Chlorobenzilate	353	µg/kg	U	VU	106	353	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL50	8/19/2014	EPA8270D	Chrysene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Diallate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Dibenzofuran	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Diethyl Phthalate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Dimethoate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Dimethyl Phthalate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Dinitro-O-Cresol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Disulfoton	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Ethyl Methacrylate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Ethyl Methanesulfonate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Famphur	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Fluoranthene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Fluorene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Hexachlorobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Hexachlorobutadiene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Hexachloroethane	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Hexachlorophene	17,700	µg/kg	U	VU	4,100	17,700	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Hexachloropropene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Isodrin	353	µg/kg	U	VU	70.6	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Isophorone	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Isosafrole	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Kepone	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	M/P-Cresol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Methapyrilene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Methyl Methanesulfonate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Methyl Parathion	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	M-Nitroaniline	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Naphthalene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Dioctyl Phthalate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Nitrobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosodiethylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosodimethylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosomorpholine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Parathion	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	P-Chloro-M-Cresol	353	µg/kg	U	VU	141	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pentachloroethane	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pentachloroethane	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pentachloronitrobenzene	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pentachlorophenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Phenacetin	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Phenanthrene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Phenol	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Phorate	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	P-Nitroaniline	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	P-Phenylenediamine	17,700	µg/kg	U	VU	3,530	17,700	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pronamide	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pyrene	35.3	µg/kg	U	VU	10.6	35.3	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Pyridine	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Safrole	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA8270D	Sulfotepp	353	µg/kg	U	VU	106	353	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL50	8/19/2014	EPA8270D	Thionazin	353	µg/kg	U	VU	106	353	µg/kg	REG
DAABFILL50	8/19/2014	EPA9012B	Cyanide	217	µg/kg	U	VU	72.6	217	µg/kg	REG
DAABFILL50	8/19/2014	RADA-001	Gross Alpha	7.21	pCi/g	J	VU	3.78	10.3	pCi/g	REG
DAABFILL50	8/19/2014	RADA-001	Nonvolatile Beta	5.79	pCi/g	J	VU	3.5	8.66	pCi/g	REG
DAABFILL51	8/19/2014	EPA6010C	Aluminum	770,000	µg/kg		VU	6,920	20,300	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Antimony	1,020	µg/kg	U	VU	336	1,020	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Arsenic	30,500	µg/kg	U	VU	5,090	30,500	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Barium	4,440	µg/kg		VU	102	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Beryllium	509	µg/kg	U	VU	102	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Cadmium	509	µg/kg	U	VU	102	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Calcium	12,000	µg/kg	J	VU	8,140	25,400	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Chromium	1,580	µg/kg		VU	153	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Cobalt	188	µg/kg	J	VU	153	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Copper	446	µg/kg	J	VU	305	1,020	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Iron	807,000	µg/kg		VU	8,140	25,400	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Lead	596	µg/kg	J	VU	336	1,020	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Magnesium	18,200	µg/kg	J	VU	8,650	30,500	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Manganese	7,220	µg/kg		VU	203	1,020	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Nickel	374	µg/kg	J	VU	153	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Potassium	20,100	µg/kg	J	VU	6,510	25,400	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Selenium	4,040	µg/kg		VU	509	3,050	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Silver	509	µg/kg	U	VU	102	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Sodium	25,400	µg/kg	U	VU	7,120	25,400	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Thallium	2,030	µg/kg	U	VU	509	2,030	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Vanadium	1,460	µg/kg		VU	102	509	µg/kg	REG
DAABFILL51	8/19/2014	EPA6010C	Zinc	970	µg/kg	J	VU	407	1,020	µg/kg	REG
DAABFILL51	8/19/2014	EPA7471B	Mercury	7.59	µg/kg	J	VU	3.88	11.6	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Aldrin	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Alpha-Chlordane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	DDD	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	DDE	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	DDT	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Dieldrin	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Endosulfan I	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Endosulfan II	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Endosulfan Sulfate	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Endrin	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Endrin Aldehyde	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Endrin Ketone	1.43	µg/kg	U	VU	0.358	1.43	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Gamma-Chlordane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Heptachlor	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Heptachlor Epoxide	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Lindane	0.716	µg/kg	U	VU	0.179	0.716	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Methoxychlor	7.16	µg/kg	U	VU	1.79	7.16	µg/kg	REG
DAABFILL51	8/19/2014	EPA8081B	Toxaphene	17.9	µg/kg	U	VU	5.96	17.9	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1016	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1221	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1232	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1242	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1248	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1254	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8082A	Aroclor 1260	3.58	µg/kg	U	VU	1.19	3.58	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,1-Dichloroethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL51	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.02	µg/kg	U	VU	0.508	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,2-Dibromoethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,2-Dichloropropane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	1,4-Dioxane	50.8	µg/kg	U	VU	16.9	50.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	2-Hexanone	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Acetone	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Benzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Bromochloromethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Bromodichloromethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Carbon Disulfide	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Carbon Tetrachloride	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Chlorobenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Chloroform	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Cyclohexane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Dibromochloromethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Ethylbenzene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	M,P-Xylene	2.03	µg/kg	U	VU	0.677	2.03	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Methyl Acetate	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.08	µg/kg	U	VU	1.69	5.08	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Methylcyclohexane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	O-Xylene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Styrene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Toluene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8260B	Trichlorofluoromethane	1.02	µg/kg	U	VU	0.338	1.02	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,1'-Biphenyl	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,2-Dichlorobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,3-Dichlorobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,3-Dinitrobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,4-Dichlorobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,4-Dioxane	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1,4-Naphthoquinone	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	1-Naphthylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,4-Dichlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,4-Dimethylphenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,4-Dinitrophenol	715	µg/kg	U	VU	107	715	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,4-Dinitrotoluene	358	µg/kg	U	VU	107	358	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL51	8/19/2014	EPA8270D	2,6-Dichlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2,6-Dinitrotoluene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Acetylaminofluorene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Chloronaphthalene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Chlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Methylnaphthalene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Naphthylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Nitroaniline	358	µg/kg	U	VU	118	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Nitrophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	2-Picoline	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	3-Methylcholanthrene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	4-Aminobiphenyl	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	4-Chloroaniline	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	4-Nitrophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	358	µg/kg	U	VU	125	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Acenaphthene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Acenaphthylene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Acetophenone	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Aniline	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Anthracene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Aramite	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Atrazine	358	µg/kg	U	VU	143	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzaldehyde	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzidine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzo[A]Anthracene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzo[A]Pyrene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzoic Acid	715	µg/kg	U	VU	179	715	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Benzyl Alcohol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Caprolactam	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Carbazole	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Chlorobenzilate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Chrysene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Diallate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Dibenzofuran	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Diethyl Phthalate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Dimethoate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Dimethyl Phthalate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Dinitro-O-Cresol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Disulfoton	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Ethyl Methacrylate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Ethyl Methanesulfonate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Famphur	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Fluoranthene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Fluorene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Hexachlorobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL51	8/19/2014	EPA8270D	Hexachlorobutadiene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Hexachloroethane	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Hexachlorophene	17,900	µg/kg	U	VU	4,150	17,900	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Hexachloropropene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Isodrin	358	µg/kg	U	VU	71.5	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Isophorone	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Isosafrole	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Kepone	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	M/P-Cresol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Methapyrilene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Methyl Methanesulfonate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Methyl Parathion	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	M-Nitroaniline	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Naphthalene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Dioctyl Phthalate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Nitrobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosodiethylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosodimethylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosomorpholine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Parathion	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	P-Chloro-M-Cresol	358	µg/kg	U	VU	143	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pentachloroethane	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pentachloroethane	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pentachloronitrobenzene	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pentachlorophenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Phenacetin	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Phenanthrene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Phenol	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Phorate	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	P-Nitroaniline	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	P-Phenylenediamine	17,900	µg/kg	U	VU	3,580	17,900	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pronamide	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pyrene	35.8	µg/kg	U	VU	10.7	35.8	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Pyridine	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Safrole	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Sulfotepp	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA8270D	Thionazin	358	µg/kg	U	VU	107	358	µg/kg	REG
DAABFILL51	8/19/2014	EPA9012B	Cyanide	217	µg/kg	U	VU	72.5	217	µg/kg	REG
DAABFILL51	8/19/2014	RADA-001	Gross Alpha	1.2	pCi/g	U	VU	3.98	8.48	pCi/g	REG
DAABFILL51	8/19/2014	RADA-001	Nonvolatile Beta	-0.317	pCi/g	U	VU	3.38	7.06	pCi/g	REG
DAABFILL52	8/19/2014	EPA6010C	Aluminum	931,000	µg/kg		VU	6,860	20,200	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Antimony	1,010	µg/kg	U	VU	333	1,010	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Arsenic	30,300	µg/kg	U	VU	5,040	30,300	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Barium	6,810	µg/kg		VU	101	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Beryllium	504	µg/kg	U	VU	101	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Cadmium	504	µg/kg	U	VU	101	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Calcium	13,700	µg/kg	J	VU	8,070	25,200	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Chromium	702	µg/kg		VU	151	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Cobalt	370	µg/kg	J	VU	151	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Copper	447	µg/kg	J	VU	303	1,010	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Iron	905,000	µg/kg		VU	8,070	25,200	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Lead	465	µg/kg	J	VU	333	1,010	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL52	8/19/2014	EPA6010C	Magnesium	29,700	µg/kg	J	VU	8,570	30,300	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Manganese	19,500	µg/kg		VU	202	1,010	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Nickel	365	µg/kg	J	VU	151	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Potassium	20,900	µg/kg	J	VU	6,460	25,200	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Selenium	5,860	µg/kg		VU	504	3,030	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Silver	504	µg/kg	U	VU	101	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Sodium	25,200	µg/kg	U	VU	7,060	25,200	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Thallium	2,020	µg/kg	U	VU	504	2,020	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Vanadium	1,460	µg/kg		VU	101	504	µg/kg	REG
DAABFILL52	8/19/2014	EPA6010C	Zinc	1,030	µg/kg		VU	404	1,010	µg/kg	REG
DAABFILL52	8/19/2014	EPA7471B	Mercury	13.9	µg/kg		VU	3.97	11.9	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Aldrin	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Alpha-Chlordane	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	DDD	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	DDE	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	DDT	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Dieldrin	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Endosulfan I	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Endosulfan II	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Endosulfan Sulfate	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Endrin	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Endrin Aldehyde	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Endrin Ketone	1.39	µg/kg	U	VU	0.346	1.39	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Gamma-Chlordane	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Heptachlor	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Heptachlor Epoxide	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Lindane	0.693	µg/kg	U	VU	0.173	0.693	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Methoxychlor	6.93	µg/kg	U	VU	1.73	6.93	µg/kg	REG
DAABFILL52	8/19/2014	EPA8081B	Toxaphene	17.3	µg/kg	U	VU	5.77	17.3	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1016	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1221	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1232	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1242	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1248	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1254	3.45	µg/kg	U	VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8082A	Aroclor 1260	7.7	µg/kg		VU	1.15	3.45	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,1-Dichloroethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.04	µg/kg	U	VU	0.521	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2-Dibromoethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,2-Dichloropropane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	1,4-Dioxane	52.1	µg/kg	U	VU	17.4	52.1	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	2-Hexanone	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Acetone	8.08	µg/kg		VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Benzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Bromochloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Bromodichloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Carbon Disulfide	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL52	8/19/2014	EPA8260B	Carbon Tetrachloride	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Chlorobenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Chloroform	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Cyclohexane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Dibromochloromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Ethylbenzene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	M,P-Xylene	2.08	µg/kg	U	VU	0.694	2.08	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Methyl Acetate	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.21	µg/kg	U	VU	1.74	5.21	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Methylcyclohexane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	O-Xylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Styrene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Toluene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8260B	Trichlorofluoromethane	1.04	µg/kg	U	VU	0.347	1.04	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,1'-Biphenyl	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,2-Dichlorobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,3-Dichlorobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,3-Dinitrobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,4-Dichlorobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,4-Dioxane	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1,4-Naphthoquinone	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	1-Naphthylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,4-Dichlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,4-Dimethylphenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,4-Dinitrophenol	694	µg/kg	U	VU	104	694	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,4-Dinitrotoluene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,6-Dichlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2,6-Dinitrotoluene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Acetylaminofluorene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Chloronaphthalene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Chlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Methylnaphthalene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Naphthylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Nitroaniline	347	µg/kg	U	VU	114	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Nitrophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	2-Picoline	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	3-Methylcholanthrene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	4-Aminobiphenyl	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	347	µg/kg	U	VU	104	347	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL52	8/19/2014	EPA8270D	4-Chloroaniline	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	4-Nitrophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	347	µg/kg	U	VU	121	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Acenaphthene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Acenaphthylene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Acetophenone	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Aniline	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Anthracene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Aramite	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Atrazine	347	µg/kg	U	VU	139	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzaldehyde	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzidine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzo[A]Anthracene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzo[A]Pyrene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzoic Acid	694	µg/kg	U	VU	173	694	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Benzyl Alcohol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Caprolactam	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Carbazole	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Chlorobenzilate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Chrysene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Diallate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Dibenzofuran	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Diethyl Phthalate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Dimethoate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Dimethyl Phthalate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Dinitro-O-Cresol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Disulfoton	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Ethyl Methacrylate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Ethyl Methanesulfonate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Famphur	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Fluoranthene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Fluorene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Hexachlorobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Hexachlorobutadiene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Hexachloroethane	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Hexachlorophene	17,300	µg/kg	U	VU	4,020	17,300	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Hexachloropropene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Isodrin	347	µg/kg	U	VU	69.4	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Isophorone	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Isosafrole	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Kepone	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	M/P-Cresol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Methapyrilene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Methyl Methanesulfonate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Methyl Parathion	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	M-Nitroaniline	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Naphthalene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL52	8/19/2014	EPA8270D	N-Dioctyl Phthalate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Nitrobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosodiethylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosodimethylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosomorpholine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Parathion	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	P-Chloro-M-Cresol	347	µg/kg	U	VU	139	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pentachloroethane	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pentachloroethane	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pentachloronitrobenzene	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pentachlorophenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Phenacetin	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Phenanthrene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Phenol	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Phorate	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	P-Nitroaniline	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	P-Phenylenediamine	17,300	µg/kg	U	VU	3,470	17,300	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pronamide	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pyrene	34.7	µg/kg	U	VU	10.4	34.7	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Pyridine	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Safrole	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Sulfotepp	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA8270D	Thionazin	347	µg/kg	U	VU	104	347	µg/kg	REG
DAABFILL52	8/19/2014	EPA9012B	Cyanide	224	µg/kg	U	VU	74.9	224	µg/kg	REG
DAABFILL52	8/19/2014	RADA-001	Gross Alpha	4.32	pCi/g	J	VU	3.93	9.73	pCi/g	REG
DAABFILL52	8/19/2014	RADA-001	Nonvolatile Beta	3.85	pCi/g	U	VU	4.47	10.1	pCi/g	REG
DAABFILL53	8/19/2014	EPA6010C	Aluminum	807,000	µg/kg		VU	6,620	19,500	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Antimony	974	µg/kg	U	VU	321	974	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Arsenic	29,200	µg/kg	U	VU	4,870	29,200	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Barium	4,230	µg/kg		VU	97.4	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Beryllium	487	µg/kg	U	VU	97.4	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Cadmium	487	µg/kg	U	VU	97.4	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Calcium	23,900	µg/kg	J	VU	7,790	24,400	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Chromium	832	µg/kg		VU	146	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Cobalt	174	µg/kg	J	VU	146	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Copper	403	µg/kg	J	VU	292	974	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Iron	830,000	µg/kg		VU	7,790	24,400	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Lead	507	µg/kg	J	VU	321	974	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Magnesium	21,900	µg/kg	J	VU	8,280	29,200	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Manganese	6,370	µg/kg		VU	195	974	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Nickel	297	µg/kg	J	VU	146	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Potassium	18,500	µg/kg	J	VU	6,230	24,400	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Selenium	5,310	µg/kg		VU	487	2,920	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Silver	487	µg/kg	U	VU	97.4	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Sodium	24,400	µg/kg	U	VU	6,820	24,400	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Thallium	1,950	µg/kg	U	VU	487	1,950	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Vanadium	1,470	µg/kg		VU	97.4	487	µg/kg	REG
DAABFILL53	8/19/2014	EPA6010C	Zinc	753	µg/kg	J	VU	390	974	µg/kg	REG
DAABFILL53	8/19/2014	EPA7471B	Mercury	11.8	µg/kg		VU	3.95	11.8	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Aldrin	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Alpha-Chlordane	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	DDD	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL53	8/19/2014	EPA8081B	DDE	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	DDT	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Dieldrin	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Endosulfan I	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Endosulfan II	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Endosulfan Sulfate	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Endrin	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Endrin Aldehyde	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Endrin Ketone	1.52	µg/kg	U	VU	0.379	1.52	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Gamma-Chlordane	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Heptachlor	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Heptachlor Epoxide	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Lindane	0.758	µg/kg	U	VU	0.19	0.758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Methoxychlor	7.58	µg/kg	U	VU	1.9	7.58	µg/kg	REG
DAABFILL53	8/19/2014	EPA8081B	Toxaphene	19	µg/kg	U	VU	6.31	19	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1016	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1221	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1232	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1242	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1248	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1254	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8082A	Aroclor 1260	3.78	µg/kg	U	VU	1.26	3.78	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,1-Dichloroethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.07	µg/kg	U	VU	0.537	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2-Dibromoethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,2-Dichloropropane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	1,4-Dioxane	53.7	µg/kg	U	VU	17.9	53.7	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	2-Hexanone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Acetone	8.03	µg/kg		VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Benzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Bromochloromethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Bromodichloromethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Carbon Disulfide	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Carbon Tetrachloride	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Chlorobenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Chloroform	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Cyclohexane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Dibromochloromethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	2.2	µg/kg	J	VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Ethylbenzene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	M,P-Xylene	2.15	µg/kg	U	VU	0.716	2.15	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Methyl Acetate	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL53	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.37	µg/kg	U	VU	1.79	5.37	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Methylcyclohexane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	O-Xylene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Styrene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Toluene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8260B	Trichlorofluoromethane	1.07	µg/kg	U	VU	0.357	1.07	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,1'-Biphenyl	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,2-Dichlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,3-Dichlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,3-Dinitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,4-Dichlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,4-Dioxane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1,4-Naphthoquinone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	1-Naphthylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,4-Dichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,4-Dimethylphenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,4-Dinitrophenol	758	µg/kg	U	VU	114	758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,4-Dinitrotoluene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,6-Dichlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2,6-Dinitrotoluene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Acetylaminofluorene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Chloronaphthalene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Chlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Methylnaphthalene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Naphthylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Nitroaniline	379	µg/kg	U	VU	125	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Nitrophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	2-Picoline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	3-Methylcholanthrene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	4-Aminobiphenyl	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	4-Chloroaniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	4-Nitrophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	379	µg/kg	U	VU	133	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Acenaphthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Acenaphthylene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Acetophenone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Aniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Anthracene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Aramite	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Atrazine	379	µg/kg	U	VU	152	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzaldehyde	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzidine	379	µg/kg	U	VU	114	379	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL53	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzo[A]Anthracene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzo[A]Pyrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzoic Acid	758	µg/kg	U	VU	189	758	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Benzyl Alcohol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Caprolactam	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Carbazole	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Chlorobenzilate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Chrysene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Diallate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Dibenzofuran	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Diethyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Dimethoate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Dimethyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Dinitro-O-Cresol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Disulfoton	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Ethyl Methacrylate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Ethyl Methanesulfonate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Famphur	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Fluoranthene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Fluorene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Hexachlorobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Hexachlorobutadiene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Hexachloroethane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Hexachlorophene	18,900	µg/kg	U	VU	4,390	18,900	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Hexachloropropene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Isodrin	379	µg/kg	U	VU	75.8	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Isophorone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Isosafrole	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Kepone	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	M/P-Cresol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Methapyrilene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Methyl Methanesulfonate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Methyl Parathion	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	M-Nitroaniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Naphthalene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Dioctyl Phthalate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Nitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosodiethylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosodimethylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosomorpholine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Parathion	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	P-Chloro-M-Cresol	379	µg/kg	U	VU	152	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL53	8/19/2014	EPA8270D	Pentachloroethane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Pentachloroethane	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Pentachloronitrobenzene	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Pentachlorophenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Phenacetin	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Phenanthrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Phenol	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Phorate	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	P-Nitroaniline	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	P-Phenylenediamine	18,900	µg/kg	U	VU	3,790	18,900	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Pronamide	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Pyrene	37.9	µg/kg	U	VU	11.4	37.9	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Pyridine	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Safrole	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Sulfotepp	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA8270D	Thionazin	379	µg/kg	U	VU	114	379	µg/kg	REG
DAABFILL53	8/19/2014	EPA9012B	Cyanide	237	µg/kg	U	VU	79.2	237	µg/kg	REG
DAABFILL53	8/19/2014	RADA-001	Gross Alpha	12.2	pCi/g	J	VU	4	12.5	pCi/g	REG
DAABFILL53	8/19/2014	RADA-001	Nonvolatile Beta	10.6	pCi/g	J	VU	4.21	11.3	pCi/g	REG
DAABFILL54	8/19/2014	EPA6010C	Aluminum	1,110,000	µg/kg		VU	6,880	20,200	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Antimony	1,010	µg/kg	U	VU	334	1,010	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Arsenic	30,300	µg/kg	U	VU	5,060	30,300	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Barium	5,900	µg/kg		VU	101	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Beryllium	506	µg/kg	U	VU	101	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Cadmium	506	µg/kg	U	VU	101	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Calcium	37,100	µg/kg		VU	8,090	25,300	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Chromium	802	µg/kg		VU	152	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Cobalt	184	µg/kg	J	VU	152	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Copper	486	µg/kg	J	VU	303	1,010	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Iron	1,010,000	µg/kg		VU	8,090	25,300	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Lead	594	µg/kg	J	VU	334	1,010	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Magnesium	25,500	µg/kg	J	VU	8,600	30,300	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Manganese	4,070	µg/kg		VU	202	1,010	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Nickel	383	µg/kg	J	VU	152	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Potassium	20,200	µg/kg	J	VU	6,470	25,300	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Selenium	3,600	µg/kg		VU	506	3,030	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Silver	506	µg/kg	U	VU	101	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Sodium	25,300	µg/kg	U	VU	7,080	25,300	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Thallium	2,020	µg/kg	U	VU	506	2,020	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Vanadium	1,690	µg/kg		VU	101	506	µg/kg	REG
DAABFILL54	8/19/2014	EPA6010C	Zinc	815	µg/kg	J	VU	405	1,010	µg/kg	REG
DAABFILL54	8/19/2014	EPA7471B	Mercury	14.7	µg/kg		VU	4.18	12.5	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Aldrin	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Alpha-Chlordane	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	DDD	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	DDE	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	DDT	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Dieldrin	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Endosulfan I	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Endosulfan II	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Endosulfan Sulfate	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Endrin	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Endrin Aldehyde	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Endrin Ketone	1.53	µg/kg	UJ	VU	0.382	1.53	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Gamma-Chlordane	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Heptachlor	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Heptachlor Epoxide	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Lindane	0.763	µg/kg	UJ	VU	0.191	0.763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Methoxychlor	7.63	µg/kg	UJ	VU	1.91	7.63	µg/kg	REG
DAABFILL54	8/19/2014	EPA8081B	Toxaphene	19.1	µg/kg	UJ	VU	6.35	19.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1016	3.81	µg/kg	U	VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1221	3.81	µg/kg	U	VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1232	3.81	µg/kg	U	VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1242	3.81	µg/kg	U	VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1248	3.81	µg/kg	U	VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1254	3.81	µg/kg	U	VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8082A	Aroclor 1260	11.9	µg/kg		VU	1.27	3.81	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,1-Dichloroethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.06	µg/kg	U	VU	0.531	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2-Dibromoethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,2-Dichloropropane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	1,4-Dioxane	53.1	µg/kg	U	VU	17.7	53.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	2-Hexanone	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Acetone	3.14	µg/kg	J	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Benzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Bromochloromethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Bromodichloromethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Carbon Disulfide	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Carbon Tetrachloride	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Chlorobenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Chloroform	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Cyclohexane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Dibromochloromethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Ethylbenzene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	M,P-Xylene	1.24	µg/kg	J	VU	0.708	2.12	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Methyl Acetate	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.31	µg/kg	U	VU	1.77	5.31	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Methylcyclohexane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	O-Xylene	0.425	µg/kg	J	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Styrene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Toluene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8260B	Trichlorofluoromethane	1.06	µg/kg	U	VU	0.354	1.06	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,1'-Biphenyl	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,2-Dichlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL54	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,3-Dichlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,3-Dinitrobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,4-Dichlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,4-Dioxane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1,4-Naphthoquinone	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	1-Naphthylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,4-Dichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,4-Dimethylphenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,4-Dinitrophenol	763	µg/kg	U	VU	114	763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,4-Dinitrotoluene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,6-Dichlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2,6-Dinitrotoluene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Acetylaminofluorene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Chloronaphthalene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Chlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Methylnaphthalene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Naphthylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Nitroaniline	381	µg/kg	U	VU	126	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Nitrophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	2-Picoline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	3-Methylcholanthrene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	4-Aminobiphenyl	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	4-Chloroaniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	4-Nitrophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	381	µg/kg	U	VU	133	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Acenaphthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Acenaphthylene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Acetophenone	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Aniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Anthracene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Aramite	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Atrazine	381	µg/kg	U	VU	153	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzaldehyde	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzo[A]Anthracene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzo[A]Pyrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzoic Acid	763	µg/kg	U	VU	191	763	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Benzyl Alcohol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Caprolactam	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Carbazole	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Chlorobenzilate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Chrysene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL54	8/19/2014	EPA8270D	Diallate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Dibenzofuran	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Diethyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Dimethoate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Dimethyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Dinitro-O-Cresol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Disulfoton	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Ethyl Methacrylate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Ethyl Methanesulfonate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Famphur	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Fluoranthene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Fluorene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Hexachlorobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Hexachlorobutadiene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Hexachloroethane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Hexachlorophene	19,100	µg/kg	U	VU	4,420	19,100	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Hexachloropropene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Isodrin	381	µg/kg	U	VU	76.3	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Isophorone	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Isosafrole	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Kepone	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	M/P-Cresol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Methapyrilene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Methyl Methanesulfonate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Methyl Parathion	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	M-Nitroaniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Naphthalene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Dioctyl Phthalate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Nitrobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosodiethylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosodimethylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosomorpholine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Parathion	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	P-Chloro-M-Cresol	381	µg/kg	U	VU	153	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pentachloroethane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pentachloroethane	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pentachloronitrobenzene	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pentachlorophenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Phenacetin	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Phenanthrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Phenol	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Phorate	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	P-Nitroaniline	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	P-Phenylenediamine	19,100	µg/kg	U	VU	3,810	19,100	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pronamide	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pyrene	38.1	µg/kg	U	VU	11.4	38.1	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Pyridine	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Safrole	167	µg/kg	J	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Sulfotepp	381	µg/kg	U	VU	114	381	µg/kg	REG
DAABFILL54	8/19/2014	EPA8270D	Thionazin	381	µg/kg	U	VU	114	381	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL54	8/19/2014	EPA9012B	Cyanide	252	µg/kg	U	VU	84	252	µg/kg	REG
DAABFILL54	8/19/2014	RADA-001	Gross Alpha	5.2	pCi/g	J	VU	3.98	9.7	pCi/g	REG
DAABFILL54	8/19/2014	RADA-001	Nonvolatile Beta	6.51	pCi/g	J	VU	2.96	7.56	pCi/g	REG
DAABFILL55	8/19/2014	EPA6010C	Aluminum	1,850,000	µg/kg		VU	7,950	23,400	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Antimony	1,170	µg/kg	U	VU	386	1,170	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Arsenic	35,100	µg/kg	U	VU	5,840	35,100	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Barium	6,210	µg/kg		VU	117	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Beryllium	584	µg/kg	U	VU	117	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Cadmium	584	µg/kg	U	VU	117	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Calcium	56,300	µg/kg		VU	9,350	29,200	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Chromium	1,120	µg/kg		VU	175	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Cobalt	342	µg/kg	J	VU	175	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Copper	774	µg/kg	J	VU	351	1,170	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Iron	1,540,000	µg/kg		VU	9,350	29,200	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Lead	1,170	µg/kg	U	VU	386	1,170	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Magnesium	32,600	µg/kg	J	VU	9,930	35,100	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Manganese	18,900	µg/kg		VU	234	1,170	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Nickel	569	µg/kg	J	VU	175	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Potassium	32,600	µg/kg		VU	7,480	29,200	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Selenium	5,280	µg/kg		VU	584	3,510	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Silver	584	µg/kg	U	VU	117	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Sodium	29,200	µg/kg	U	VU	8,180	29,200	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Thallium	2,340	µg/kg	U	VU	584	2,340	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Vanadium	3,070	µg/kg		VU	117	584	µg/kg	REG
DAABFILL55	8/19/2014	EPA6010C	Zinc	1,060	µg/kg	J	VU	467	1,170	µg/kg	REG
DAABFILL55	8/19/2014	EPA7471B	Mercury	27.2	µg/kg		VU	4.23	12.6	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Aldrin	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Alpha-Chlordane	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	DDD	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	DDE	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	DDT	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Dieldrin	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Endosulfan I	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Endosulfan II	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Endosulfan Sulfate	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Endrin	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Endrin Aldehyde	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Endrin Ketone	1.59	µg/kg	U	VU	0.398	1.59	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Gamma-Chlordane	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Heptachlor	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Heptachlor Epoxide	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Lindane	0.796	µg/kg	U	VU	0.199	0.796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Methoxychlor	7.96	µg/kg	U	VU	1.99	7.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8081B	Toxaphene	19.9	µg/kg	U	VU	6.63	19.9	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1016	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1221	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1232	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1242	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1248	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1254	3.96	µg/kg	U	VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8082A	Aroclor 1260	4.99	µg/kg		VU	1.32	3.96	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,1-Dichloroethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.13	µg/kg	U	VU	0.565	1.13	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL55	8/19/2014	EPA8260B	1,2-Dibromoethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,2-Dichloropropane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	1,4-Dioxane	56.5	µg/kg	U	VU	18.8	56.5	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	2-Hexanone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Acetone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Benzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Bromochloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Bromodichloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Carbon Disulfide	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Carbon Tetrachloride	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Chlorobenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Chloroform	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Cyclohexane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Dibromochloromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Ethylbenzene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	M,P-Xylene	0.915	µg/kg	J	VU	0.753	2.26	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Methyl Acetate	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.65	µg/kg	U	VU	1.88	5.65	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Methylcyclohexane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	O-Xylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Styrene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Toluene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8260B	Trichlorofluoromethane	1.13	µg/kg	U	VU	0.376	1.13	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,1'-Biphenyl	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,2-Dichlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,3-Dichlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,3-Dinitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,4-Dichlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,4-Dioxane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1,4-Naphthoquinone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	1-Naphthylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,4-Dichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,4-Dimethylphenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,4-Dinitrophenol	796	µg/kg	U	VU	119	796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,4-Dinitrotoluene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2,6-Dichlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL55	8/19/2014	EPA8270D	2,6-Dinitrotoluene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Acetylaminofluorene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Chloronaphthalene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Chlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Methylnaphthalene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Naphthylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Nitroaniline	398	µg/kg	U	VU	131	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Nitrophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	2-Picoline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	3-Methylcholanthrene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	4-Aminobiphenyl	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	4-Chloroaniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	4-Nitrophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	398	µg/kg	U	VU	139	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Acenaphthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Acenaphthylene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Acetophenone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Aniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Anthracene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Aramite	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Atrazine	398	µg/kg	U	VU	159	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzaldehyde	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzo[A]Anthracene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzo[A]Pyrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzoic Acid	796	µg/kg	U	VU	199	796	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Benzyl Alcohol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Caprolactam	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Carbazole	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Chlorobenzilate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Chrysene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Diallate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Dibenzofuran	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Diethyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Dimethoate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Dimethyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Dinitro-O-Cresol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Disulfoton	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Ethyl Methacrylate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Ethyl Methanesulfonate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Famphur	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Fluoranthene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Fluorene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Hexachlorobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Hexachlorobutadiene	398	µg/kg	U	VU	119	398	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL55	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Hexachloroethane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Hexachlorophene	19,900	µg/kg	U	VU	4,620	19,900	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Hexachloropropene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Isodrin	398	µg/kg	U	VU	79.6	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Isophorone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Isosafrole	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Kepone	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	M/P-Cresol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Methapyrilene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Methyl Methanesulfonate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Methyl Parathion	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	M-Nitroaniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Naphthalene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Dioctyl Phthalate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Nitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosodiethylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosodimethylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosomorpholine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Parathion	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	P-Chloro-M-Cresol	398	µg/kg	U	VU	159	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pentachloroethane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pentachloroethane	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pentachloronitrobenzene	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pentachlorophenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Phenacetin	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Phenanthrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Phenol	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Phorate	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	P-Nitroaniline	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	P-Phenylenediamine	19,900	µg/kg	U	VU	3,980	19,900	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pronamide	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pyrene	39.8	µg/kg	U	VU	11.9	39.8	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Pyridine	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Safrole	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Sulfotepp	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA8270D	Thionazin	398	µg/kg	U	VU	119	398	µg/kg	REG
DAABFILL55	8/19/2014	EPA9012B	Cyanide	293	µg/kg	U	VU	98	293	µg/kg	REG
DAABFILL55	8/19/2014	RADA-001	Gross Alpha	7.27	pCi/g	J	VU	2.38	8.96	pCi/g	REG
DAABFILL55	8/19/2014	RADA-001	Nonvolatile Beta	2.79	pCi/g	U	VU	4.86	10.9	pCi/g	REG
DAABFILL56	8/19/2014	EPA6010C	Aluminum	1,910,000	µg/kg		VU	7,820	23,000	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Antimony	1,150	µg/kg	U	VU	380	1,150	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Arsenic	34,500	µg/kg	U	VU	5,750	34,500	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Barium	11,100	µg/kg		VU	115	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Beryllium	575	µg/kg	U	VU	115	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Cadmium	575	µg/kg	U	VU	115	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Calcium	22,400	µg/kg	J	VU	9,200	28,800	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Chromium	1,480	µg/kg		VU	173	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Cobalt	365	µg/kg	J	VU	173	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Copper	714	µg/kg	J	VU	345	1,150	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Iron	2,020,000	µg/kg		VU	9,200	28,800	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Lead	649	µg/kg	J	VU	380	1,150	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Magnesium	34,700	µg/kg		VU	9,780	34,500	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL56	8/19/2014	EPA6010C	Manganese	12,000	µg/kg		VU	230	1,150	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Nickel	611	µg/kg		VU	173	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Potassium	33,400	µg/kg		VU	7,360	28,800	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Selenium	3,380	µg/kg	J	VU	575	3,450	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Silver	575	µg/kg	U	VU	115	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Sodium	28,800	µg/kg	U	VU	8,050	28,800	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Thallium	2,300	µg/kg	U	VU	575	2,300	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Vanadium	3,610	µg/kg		VU	115	575	µg/kg	REG
DAABFILL56	8/19/2014	EPA6010C	Zinc	1,110	µg/kg	J	VU	460	1,150	µg/kg	REG
DAABFILL56	8/19/2014	EPA7471B	Mercury	14.6	µg/kg		VU	4.23	12.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Aldrin	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Alpha-Chlordane	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	DDD	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	DDE	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	DDT	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Dieldrin	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Endosulfan I	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Endosulfan II	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Endosulfan Sulfate	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Endrin	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Endrin Aldehyde	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Endrin Ketone	1.6	µg/kg	U	VU	0.401	1.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Gamma-Chlordane	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Heptachlor	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Heptachlor Epoxide	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Lindane	0.801	µg/kg	U	VU	0.2	0.801	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Methoxychlor	8.01	µg/kg	U	VU	2	8.01	µg/kg	REG
DAABFILL56	8/19/2014	EPA8081B	Toxaphene	20	µg/kg	U	VU	6.67	20	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1016	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1221	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1232	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1242	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1248	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1254	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8082A	Aroclor 1260	4.03	µg/kg	U	VU	1.34	4.03	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,1-Dichloroethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.2	µg/kg	U	VU	0.598	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2-Dibromoethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,2-Dichloropropane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	1,4-Dioxane	59.8	µg/kg	U	VU	19.9	59.8	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	2-Hexanone	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Acetone	19.1	µg/kg		VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Benzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Bromochloromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Bromodichloromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Carbon Disulfide	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Carbon Tetrachloride	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL56	8/19/2014	EPA8260B	Chlorobenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Chloroform	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Cyclohexane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Dibromochloromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Ethylbenzene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	M,P-Xylene	2.39	µg/kg	U	VU	0.797	2.39	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Methyl Acetate	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Methyl Ethyl Ketone	3.02	µg/kg	J	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.98	µg/kg	U	VU	1.99	5.98	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Methylcyclohexane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	O-Xylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Styrene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Toluene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8260B	Trichlorofluoromethane	1.2	µg/kg	U	VU	0.398	1.2	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,1'-Biphenyl	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,2-Dichlorobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,3-Dichlorobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,3-Dinitrobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,4-Dichlorobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,4-Dioxane	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1,4-Naphthoquinone	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	1-Naphthylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,4-Dichlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,4-Dimethylphenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,4-Dinitrophenol	811	µg/kg	U	VU	122	811	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,4-Dinitrotoluene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,6-Dichlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2,6-Dinitrotoluene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Acetylaminofluorene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Chloronaphthalene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Chlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Methylnaphthalene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Naphthylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Nitroaniline	406	µg/kg	U	VU	134	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Nitrophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	2-Picoline	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	3-Methylcholanthrene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	4-Aminobiphenyl	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	4-Chloroaniline	406	µg/kg	U	VU	122	406	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL56	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	4-Nitrophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	406	µg/kg	U	VU	142	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Acenaphthene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Acenaphthylene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Acetophenone	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Aniline	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Anthracene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Aramite	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Atrazine	406	µg/kg	U	VU	162	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzaldehyde	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzidine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzo[A]Anthracene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzo[A]Pyrene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzoic Acid	811	µg/kg	U	VU	203	811	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Benzyl Alcohol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Caprolactam	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Carbazole	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Chlorobenzilate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Chrysene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Diallate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Dibenzofuran	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Diethyl Phthalate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Dimethoate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Dimethyl Phthalate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Dinitro-O-Cresol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Disulfoton	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Ethyl Methacrylate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Ethyl Methanesulfonate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Famphur	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Fluoranthene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Fluorene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Hexachlorobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Hexachlorobutadiene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Hexachloroethane	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Hexachlorophene	20,300	µg/kg	U	VU	4,710	20,300	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Hexachloropropene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Isodrin	406	µg/kg	U	VU	81.1	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Isophorone	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Isosafrole	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Kepone	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	M/P-Cresol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Methapyrilene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Methyl Methanesulfonate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Methyl Parathion	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	M-Nitroaniline	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Naphthalene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Dioctyl Phthalate	406	µg/kg	U	VU	122	406	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL56	8/19/2014	EPA8270D	Nitrobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosodiethylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosodimethylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosomorpholine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Parathion	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	P-Chloro-M-Cresol	406	µg/kg	U	VU	162	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pentachloroethane	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pentachloroethane	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pentachloronitrobenzene	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pentachlorophenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Phenacetin	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Phenanthrene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Phenol	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Phorate	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	P-Nitroaniline	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	P-Phenylenediamine	20,300	µg/kg	U	VU	4,060	20,300	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pronamide	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pyrene	40.6	µg/kg	U	VU	12.2	40.6	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Pyridine	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Safrole	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Sulfotepp	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA8270D	Thionazin	406	µg/kg	U	VU	122	406	µg/kg	REG
DAABFILL56	8/19/2014	EPA9012B	Cyanide	293	µg/kg	U	VU	97.9	293	µg/kg	REG
DAABFILL56	8/19/2014	RADA-001	Gross Alpha	5.09	pCi/g	J	VU	3.75	9.65	pCi/g	REG
DAABFILL56	8/19/2014	RADA-001	Nonvolatile Beta	5.47	pCi/g	J	VU	3.28	8.2	pCi/g	REG
DAABFILL57	8/19/2014	EPA6010C	Aluminum	915,000	µg/kg		VU	7,210	21,200	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Antimony	1,060	µg/kg	U	VU	350	1,060	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Arsenic	31,800	µg/kg	U	VU	5,300	31,800	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Barium	7,570	µg/kg		VU	106	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Beryllium	530	µg/kg	U	VU	106	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Cadmium	530	µg/kg	U	VU	106	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Calcium	13,100	µg/kg	J	VU	8,480	26,500	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Chromium	874	µg/kg		VU	159	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Cobalt	316	µg/kg	J	VU	159	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Copper	392	µg/kg	J	VU	318	1,060	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Iron	897,000	µg/kg		VU	8,480	26,500	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Lead	462	µg/kg	J	VU	350	1,060	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Magnesium	25,400	µg/kg	J	VU	9,010	31,800	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Manganese	67,900	µg/kg		VU	212	1,060	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Nickel	254	µg/kg	J	VU	159	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Potassium	16,200	µg/kg	J	VU	6,780	26,500	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Selenium	5,600	µg/kg		VU	530	3,180	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Silver	530	µg/kg	U	VU	106	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Sodium	26,500	µg/kg	U	VU	7,420	26,500	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Thallium	2,120	µg/kg	U	VU	530	2,120	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Vanadium	1,550	µg/kg		VU	106	530	µg/kg	REG
DAABFILL57	8/19/2014	EPA6010C	Zinc	782	µg/kg	J	VU	424	1,060	µg/kg	REG
DAABFILL57	8/19/2014	EPA7471B	Mercury	24	µg/kg		VU	4.07	12.2	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Aldrin	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Alpha-Chlordane	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	DDD	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	DDE	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL57	8/19/2014	EPA8081B	DDT	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Dieldrin	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Endosulfan I	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Endosulfan II	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Endosulfan Sulfate	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Endrin	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Endrin Aldehyde	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Endrin Ketone	1.48	µg/kg	UJ	VU	0.369	1.48	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Gamma-Chlordane	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Heptachlor	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Heptachlor Epoxide	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Lindane	0.738	µg/kg	UJ	VU	0.184	0.738	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Methoxychlor	7.38	µg/kg	UJ	VU	1.84	7.38	µg/kg	REG
DAABFILL57	8/19/2014	EPA8081B	Toxaphene	18.4	µg/kg	UJ	VU	6.14	18.4	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1016	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1221	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1232	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1242	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1248	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1254	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8082A	Aroclor 1260	3.67	µg/kg	U	VU	1.22	3.67	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.53	µg/kg	U	VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,1-Dichloroethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.11	µg/kg	U	VU	0.553	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2-Dibromoethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,2-Dichloropropane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	1,4-Dioxane	55.3	µg/kg	U	VU	18.4	55.3	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	2-Hexanone	5.53	µg/kg	U	VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Acetone	92.4	µg/kg		VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Benzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Bromochloromethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Bromodichloromethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Carbon Disulfide	5.53	µg/kg	U	VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Carbon Tetrachloride	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Chlorobenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Chloroform	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Cyclohexane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Dibromochloromethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.53	µg/kg	U	VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Ethylbenzene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	M,P-Xylene	2.21	µg/kg	U	VU	0.738	2.21	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Methyl Acetate	5.53	µg/kg	U	VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Methyl Ethyl Ketone	71.6	µg/kg		VU	1.84	5.53	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL57	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.53	µg/kg	U	VU	1.84	5.53	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Methylcyclohexane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	O-Xylene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Styrene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Toluene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8260B	Trichlorofluoromethane	1.11	µg/kg	U	VU	0.369	1.11	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,1'-Biphenyl	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,2-Dichlorobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,3-Dichlorobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,3-Dinitrobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,4-Dichlorobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,4-Dioxane	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1,4-Naphthoquinone	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	1-Naphthylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,4-Dichlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,4-Dimethylphenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,4-Dinitrophenol	737	µg/kg	U	VU	111	737	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,4-Dinitrotoluene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,6-Dichlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2,6-Dinitrotoluene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Acetylaminofluorene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Chloronaphthalene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Chlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Methylnaphthalene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Naphthylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Nitroaniline	368	µg/kg	U	VU	122	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Nitrophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	2-Picoline	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	3-Methylcholanthrene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	4-Aminobiphenyl	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	4-Chloroaniline	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	4-Nitrophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	368	µg/kg	U	VU	129	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Acenaphthene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Acenaphthylene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Acetophenone	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Aniline	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Anthracene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Aramite	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Atrazine	368	µg/kg	U	VU	147	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzaldehyde	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzidine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL57	8/19/2014	EPA8270D	Benzo[A]Anthracene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzo[A]Pyrene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzoic Acid	759	µg/kg		VU	184	737	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Benzyl Alcohol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Caprolactam	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Carbazole	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Chlorobenzilate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Chrysene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Diallate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Dibenzofuran	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Diethyl Phthalate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Dimethoate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Dimethyl Phthalate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Dinitro-O-Cresol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Disulfoton	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Ethyl Methacrylate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Ethyl Methanesulfonate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Famphur	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Fluoranthene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Fluorene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Hexachlorobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Hexachlorobutadiene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Hexachloroethane	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Hexachlorophene	18,400	µg/kg	U	VU	4,270	18,400	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Hexachloropropene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Isodrin	368	µg/kg	U	VU	73.7	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Isophorone	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Isosafrole	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Kepone	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	M/P-Cresol	112	µg/kg	J	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Methapyrilene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Methyl Methanesulfonate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Methyl Parathion	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	M-Nitroaniline	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Naphthalene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Dioctyl Phthalate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Nitrobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosodiethylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosodimethylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosomorpholine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Parathion	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	P-Chloro-M-Cresol	368	µg/kg	U	VU	147	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Pentachloroethane	368	µg/kg	U	VU	111	368	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL57	8/19/2014	EPA8270D	Pentachloroethane	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Pentachloronitrobenzene	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Pentachlorophenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Phenacetin	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Phenanthrene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Phenol	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Phorate	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	P-Nitroaniline	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	P-Phenylenediamine	18,400	µg/kg	U	VU	3,680	18,400	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Pronamide	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Pyrene	36.8	µg/kg	U	VU	11.1	36.8	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Pyridine	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Safrole	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Sulfotepp	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA8270D	Thionazin	368	µg/kg	U	VU	111	368	µg/kg	REG
DAABFILL57	8/19/2014	EPA9012B	Cyanide	234	µg/kg	U	VU	78.3	234	µg/kg	REG
DAABFILL57	8/19/2014	RADA-001	Gross Alpha	7.87	pCi/g	J	VU	3.9	10.1	pCi/g	REG
DAABFILL57	8/19/2014	RADA-001	Nonvolatile Beta	11.9	pCi/g		VU	3.65	9.41	pCi/g	REG
DAABFILL58	8/19/2014	EPA6010C	Aluminum	580,000	µg/kg		VU	7,010	20,600	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	340	1,030	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Arsenic	30,900	µg/kg	U	VU	5,160	30,900	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Barium	3,510	µg/kg		VU	103	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Beryllium	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Cadmium	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Calcium	11,900	µg/kg	J	VU	8,250	25,800	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Chromium	833	µg/kg		VU	155	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Cobalt	516	µg/kg	U	VU	155	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Copper	411	µg/kg	J	VU	309	1,030	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Iron	669,000	µg/kg		VU	8,250	25,800	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Lead	344	µg/kg	J	VU	340	1,030	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Magnesium	16,600	µg/kg	J	VU	8,770	30,900	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Manganese	8,860	µg/kg		VU	206	1,030	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Nickel	271	µg/kg	J	VU	155	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Potassium	17,500	µg/kg	J	VU	6,600	25,800	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Selenium	5,080	µg/kg		VU	516	3,090	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Silver	516	µg/kg	U	VU	103	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Sodium	25,800	µg/kg	U	VU	7,220	25,800	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Thallium	2,060	µg/kg	U	VU	516	2,060	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Vanadium	1,160	µg/kg		VU	103	516	µg/kg	REG
DAABFILL58	8/19/2014	EPA6010C	Zinc	727	µg/kg	J	VU	413	1,030	µg/kg	REG
DAABFILL58	8/19/2014	EPA7471B	Mercury	9.07	µg/kg	J	VU	4.11	12.3	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Aldrin	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Alpha-Chlordane	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	DDD	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	DDE	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	DDT	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Dieldrin	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Endosulfan I	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Endosulfan II	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Endosulfan Sulfate	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Endrin	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Endrin Aldehyde	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Endrin Ketone	1.48	µg/kg	U	VU	0.369	1.48	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Gamma-Chlordane	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Heptachlor	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Heptachlor Epoxide	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Lindane	0.738	µg/kg	U	VU	0.185	0.738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Methoxychlor	7.38	µg/kg	U	VU	1.85	7.38	µg/kg	REG
DAABFILL58	8/19/2014	EPA8081B	Toxaphene	18.5	µg/kg	U	VU	6.15	18.5	µg/kg	REG
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1016	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1221	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1232	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1242	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1248	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1254	3.69	µg/kg	U	VU	1.23	3.69	µg/kg	REG
DAABFILL58	8/19/2014	EPA8082A	Aroclor 1260	3.28	µg/kg	J	VU	1.23	3.69	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,1-Dichloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.05	µg/kg	U	VU	0.523	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2-Dibromoethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,2-Dichloropropane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	1,4-Dioxane	52.3	µg/kg	U	VU	17.4	52.3	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	2-Hexanone	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Acetone	14	µg/kg		VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Benzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Bromochloromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Bromodichloromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Carbon Disulfide	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Carbon Tetrachloride	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Chlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Chloroform	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Cyclohexane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Dibromochloromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Ethylbenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	M,P-Xylene	2.09	µg/kg	U	VU	0.697	2.09	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Methyl Acetate	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Methylcyclohexane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	O-Xylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Styrene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Toluene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8260B	Trichlorofluoromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,1'-Biphenyl	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,2-Dichlorobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	369	µg/kg	U	VU	111	369	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL58	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,3-Dichlorobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,3-Dinitrobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,4-Dichlorobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,4-Dioxane	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1,4-Naphthoquinone	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	1-Naphthylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,4-Dichlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,4-Dimethylphenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,4-Dinitrophenol	738	µg/kg	U	VU	111	738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,4-Dinitrotoluene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,6-Dichlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2,6-Dinitrotoluene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Acetylaminofluorene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Chloronaphthalene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Chlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Methylnaphthalene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Naphthylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Nitroaniline	369	µg/kg	U	VU	122	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Nitrophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	2-Picoline	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	3-Methylcholanthrene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	4-Aminobiphenyl	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	4-Chloroaniline	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	4-Nitrophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	369	µg/kg	U	VU	129	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Acenaphthene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Acenaphthylene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Acetophenone	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Aniline	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Anthracene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Aramite	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Atrazine	369	µg/kg	U	VU	148	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzaldehyde	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzidine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzo[A]Anthracene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzo[A]Pyrene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzoic Acid	738	µg/kg	U	VU	184	738	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Benzyl Alcohol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Caprolactam	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Carbazole	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Chlorobenzilate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Chrysene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Diallate	369	µg/kg	U	VU	111	369	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL58	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Dibenzofuran	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Diethyl Phthalate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Dimethoate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Dimethyl Phthalate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Dinitro-O-Cresol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Disulfoton	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Ethyl Methacrylate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Ethyl Methanesulfonate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Famphur	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Fluoranthene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Fluorene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Hexachlorobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Hexachlorobutadiene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Hexachloroethane	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Hexachlorophene	18400	µg/kg	U	VU	4280	18400	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Hexachloropropene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Isodrin	369	µg/kg	U	VU	73.8	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Isophorone	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Isosafrole	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Kepone	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	M/P-Cresol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Methapyrilene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Methyl Methanesulfonate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Methyl Parathion	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	M-Nitroaniline	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Naphthalene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Dioctyl Phthalate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Nitrobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosodiethylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosodimethylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosomorpholine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Parathion	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	P-Chloro-M-Cresol	369	µg/kg	U	VU	148	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pentachloroethane	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pentachloroethane	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pentachloronitrobenzene	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pentachlorophenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Phenacetin	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Phenanthrene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Phenol	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Phorate	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	P-Nitroaniline	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	P-Phenylenediamine	18,400	µg/kg	U	VU	3,690	18,400	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pronamide	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pyrene	36.9	µg/kg	U	VU	11.1	36.9	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Pyridine	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Safrole	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Sulfotepp	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA8270D	Thionazin	369	µg/kg	U	VU	111	369	µg/kg	REG
DAABFILL58	8/19/2014	EPA9012B	Cyanide	235	µg/kg	U	VU	78.4	235	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL58	8/19/2014	RADA-001	Gross Alpha	5.83	pCi/g	J	VU	3.89	9.95	pCi/g	REG
DAABFILL58	8/19/2014	RADA-001	Nonvolatile Beta	3.8	pCi/g	J	VU	2.69	6.57	pCi/g	REG
DAABFILL59	8/19/2014	EPA6010C	Aluminum	1,560,000	µg/kg		VU	6,790	20,000	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Antimony	998	µg/kg	U	VU	329	998	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Arsenic	29,900	µg/kg	U	VU	4,990	29,900	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Barium	16,400	µg/kg		VU	100	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Beryllium	499	µg/kg	U	VU	100	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Cadmium	499	µg/kg	U	VU	100	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Calcium	51,900	µg/kg		VU	7,990	25,000	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Chromium	1,420	µg/kg		VU	150	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Cobalt	364	µg/kg	J	VU	150	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Copper	688	µg/kg	J	VU	299	998	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Iron	1,820,000	µg/kg		VU	7,990	25,000	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Lead	939	µg/kg	J	VU	329	998	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Magnesium	40,400	µg/kg		VU	8,480	29,900	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Manganese	22,100	µg/kg		VU	200	998	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Nickel	602	µg/kg		VU	150	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Potassium	32,300	µg/kg		VU	6,390	25,000	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Selenium	5,520	µg/kg		VU	499	2,990	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Silver	499	µg/kg	U	VU	100	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Sodium	25,000	µg/kg	U	VU	6,990	25,000	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Thallium	2,000	µg/kg	U	VU	499	2,000	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Vanadium	3,130	µg/kg		VU	99.8	499	µg/kg	REG
DAABFILL59	8/19/2014	EPA6010C	Zinc	1,430	µg/kg		VU	399	998	µg/kg	REG
DAABFILL59	8/19/2014	EPA7471B	Mercury	12.5	µg/kg	J	VU	4.56	13.6	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Aldrin	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Alpha-Chlordane	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	DDD	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	DDE	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	DDT	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Dieldrin	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Endosulfan I	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Endosulfan II	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Endosulfan Sulfate	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Endrin	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Endrin Aldehyde	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Endrin Ketone	1.58	µg/kg	U	VU	0.394	1.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Gamma-Chlordane	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Heptachlor	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Heptachlor Epoxide	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Lindane	0.788	µg/kg	U	VU	0.197	0.788	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Methoxychlor	7.88	µg/kg	U	VU	1.97	7.88	µg/kg	REG
DAABFILL59	8/19/2014	EPA8081B	Toxaphene	19.7	µg/kg	U	VU	6.56	19.7	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1016	3.94	µg/kg	U	VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1221	3.94	µg/kg	U	VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1232	3.94	µg/kg	U	VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1242	3.94	µg/kg	U	VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1248	3.94	µg/kg	U	VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1254	3.94	µg/kg	U	VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8082A	Aroclor 1260	5.04	µg/kg		VU	1.31	3.94	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,1-Dichloroethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.12	µg/kg	U	VU	0.558	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,2-Dibromoethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL59	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,2-Dichloropropane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	1,4-Dioxane	55.8	µg/kg	U	VU	18.6	55.8	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	2-Hexanone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Acetone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Benzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Bromochloromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Bromodichloromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Carbon Disulfide	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Carbon Tetrachloride	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Chlorobenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Chloroform	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	0.38	µg/kg	J	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Cyclohexane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Dibromochloromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Ethylbenzene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	M,P-Xylene	2.23	µg/kg	U	VU	0.745	2.23	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Methyl Acetate	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.58	µg/kg	U	VU	1.86	5.58	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Methylcyclohexane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	O-Xylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Styrene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Toluene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8260B	Trichlorofluoromethane	1.12	µg/kg	U	VU	0.372	1.12	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,1'-Biphenyl	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,2-Dichlorobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,3-Dichlorobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,3-Dinitrobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,4-Dichlorobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,4-Dioxane	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1,4-Naphthoquinone	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	1-Naphthylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,4-Dichlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,4-Dimethylphenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,4-Dinitrophenol	787	µg/kg	U	VU	118	787	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,4-Dinitrotoluene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,6-Dichlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2,6-Dinitrotoluene	394	µg/kg	U	VU	118	394	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL59	8/19/2014	EPA8270D	2-Acetylaminofluorene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Chloronaphthalene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Chlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Methylnaphthalene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Naphthylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Nitroaniline	394	µg/kg	U	VU	130	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Nitrophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	2-Picoline	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	3-Methylcholanthrene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	4-Aminobiphenyl	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	4-Chloroaniline	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	4-Nitrophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	394	µg/kg	U	VU	138	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Acenaphthene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Acenaphthylene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Acetophenone	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Aniline	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Anthracene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Aramite	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Atrazine	394	µg/kg	U	VU	157	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzaldehyde	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzidine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzo[A]Anthracene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzo[A]Pyrene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzoic Acid	787	µg/kg	U	VU	197	787	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Benzyl Alcohol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Caprolactam	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Carbazole	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Chlorobenzilate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Chrysene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Diallate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Dibenzofuran	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Diethyl Phthalate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Dimethoate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Dimethyl Phthalate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Dinitro-O-Cresol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Disulfoton	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Ethyl Methacrylate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Ethyl Methanesulfonate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Famphur	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Fluoranthene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Fluorene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Hexachlorobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Hexachlorobutadiene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	394	µg/kg	U	VU	118	394	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL59	8/19/2014	EPA8270D	Hexachloroethane	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Hexachlorophene	19,700	µg/kg	U	VU	4,570	19,700	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Hexachloropropene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Isodrin	394	µg/kg	U	VU	78.7	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Isophorone	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Isosafrole	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Kepone	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	M/P-Cresol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Methapyrilene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Methyl Methanesulfonate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Methyl Parathion	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	M-Nitroaniline	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Naphthalene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Dioctyl Phthalate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Nitrobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosodiethylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosodimethylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosomorpholine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Parathion	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	P-Chloro-M-Cresol	394	µg/kg	U	VU	157	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pentachloroethane	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pentachloroethane	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pentachloronitrobenzene	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pentachlorophenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Phenacetin	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Phenanthrene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Phenol	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Phorate	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	P-Nitroaniline	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	P-Phenylenediamine	19,700	µg/kg	U	VU	3,940	19,700	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pronamide	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pyrene	39.4	µg/kg	U	VU	11.8	39.4	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Pyridine	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Safrole	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Sulfotepp	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA8270D	Thionazin	394	µg/kg	U	VU	118	394	µg/kg	REG
DAABFILL59	8/19/2014	EPA9012B	Cyanide	274	µg/kg	U	VU	91.5	274	µg/kg	REG
DAABFILL59	8/19/2014	RADA-001	Gross Alpha	5.19	pCi/g	J	VU	2.42	6.2	pCi/g	REG
DAABFILL59	8/19/2014	RADA-001	Nonvolatile Beta	2.69	pCi/g	J	VU	1.98	4.56	pCi/g	REG
DAABFILL60	8/19/2014	EPA6010C	Aluminum	1,360,000	µg/kg		VU	6,980	20,500	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Antimony	1,030	µg/kg	U	VU	339	1,030	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Arsenic	30,800	µg/kg	U	VU	5,130	30,800	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Barium	9,650	µg/kg		VU	103	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Beryllium	513	µg/kg	U	VU	103	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Cadmium	513	µg/kg	U	VU	103	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Calcium	20,900	µg/kg	J	VU	8,210	25,600	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Chromium	1,240	µg/kg		VU	154	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Cobalt	425	µg/kg	J	VU	154	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Copper	571	µg/kg	J	VU	308	1,030	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Iron	1,500,000	µg/kg		VU	8,210	25,600	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Lead	684	µg/kg	J	VU	339	1,030	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Magnesium	33,600	µg/kg		VU	8,720	30,800	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Manganese	31,300	µg/kg		VU	205	1,030	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL60	8/19/2014	EPA6010C	Nickel	500	µg/kg	J	VU	154	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Potassium	25,400	µg/kg	J	VU	6,570	25,600	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Selenium	5,170	µg/kg		VU	513	3,080	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Silver	513	µg/kg	U	VU	103	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Sodium	25,600	µg/kg	U	VU	7,180	25,600	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Thallium	2,050	µg/kg	U	VU	513	2,050	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Vanadium	2,560	µg/kg		VU	103	513	µg/kg	REG
DAABFILL60	8/19/2014	EPA6010C	Zinc	1,360	µg/kg		VU	410	1,030	µg/kg	REG
DAABFILL60	8/19/2014	EPA7471B	Mercury	18.5	µg/kg		VU	3.88	11.6	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Aldrin	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Alpha-Chlordane	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	DDD	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	DDE	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	DDT	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Dieldrin	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Endosulfan I	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Endosulfan II	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Endosulfan Sulfate	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Endrin	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Endrin Aldehyde	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Endrin Ketone	1.42	µg/kg	U	VU	0.355	1.42	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Gamma-Chlordane	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Heptachlor	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Heptachlor Epoxide	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Lindane	0.709	µg/kg	U	VU	0.177	0.709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Methoxychlor	7.09	µg/kg	U	VU	1.77	7.09	µg/kg	REG
DAABFILL60	8/19/2014	EPA8081B	Toxaphene	17.7	µg/kg	U	VU	5.9	17.7	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1016	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1221	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1232	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1242	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1248	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1254	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8082A	Aroclor 1260	3.54	µg/kg	U	VU	1.18	3.54	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,1-Dichloroethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.06	µg/kg	U	VU	0.532	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2-Dibromoethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,2-Dichloropropane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	1,4-Dioxane	53.2	µg/kg	U	VU	17.7	53.2	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	2-Hexanone	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Acetone	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Benzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Bromochloromethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Bromodichloromethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Carbon Disulfide	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Carbon Tetrachloride	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Chlorobenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL60	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Chloroform	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Cyclohexane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Dibromochloromethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	1.87	µg/kg	J	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Ethylbenzene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	M,P-Xylene	2.13	µg/kg	U	VU	0.71	2.13	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Methyl Acetate	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.32	µg/kg	U	VU	1.78	5.32	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Methylcyclohexane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	O-Xylene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Styrene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Toluene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8260B	Trichlorofluoromethane	1.06	µg/kg	U	VU	0.355	1.06	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,1'-Biphenyl	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,2-Dichlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,3-Dichlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,3-Dinitrobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,4-Dichlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,4-Dioxane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1,4-Naphthoquinone	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	1-Naphthylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,4-Dichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,4-Dimethylphenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,4-Dinitrophenol	709	µg/kg	U	VU	106	709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,4-Dinitrotoluene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,6-Dichlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2,6-Dinitrotoluene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Acetylaminofluorene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Chloronaphthalene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Chlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Methylnaphthalene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Naphthylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Nitroaniline	355	µg/kg	U	VU	117	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Nitrophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	2-Picoline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	3-Methylcholanthrene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	4-Aminobiphenyl	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	4-Chloroaniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	355	µg/kg	U	VU	106	355	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL60	8/19/2014	EPA8270D	4-Nitrophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	355	µg/kg	U	VU	124	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Acenaphthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Acenaphthylene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Acetophenone	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Aniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Anthracene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Aramite	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Atrazine	355	µg/kg	U	VU	142	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzaldehyde	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzo[A]Anthracene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzo[A]Pyrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzoic Acid	709	µg/kg	U	VU	177	709	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Benzyl Alcohol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Caprolactam	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Carbazole	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Chlorobenzilate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Chrysene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Diallate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Dibenzofuran	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Diethyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Dimethoate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Dimethyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Dinitro-O-Cresol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Disulfoton	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Ethyl Methacrylate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Ethyl Methanesulfonate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Famphur	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Fluoranthene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Fluorene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Hexachlorobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Hexachlorobutadiene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Hexachloroethane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Hexachlorophene	17,700	µg/kg	U	VU	4,110	17,700	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Hexachloropropene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Isodrin	355	µg/kg	U	VU	70.9	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Isophorone	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Isosafrole	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Kepone	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	M/P-Cresol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Methapyrilene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Methyl Methanesulfonate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Methyl Parathion	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	M-Nitroaniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Naphthalene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Dioctyl Phthalate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Nitrobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosodiethylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosodimethylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosomorpholine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Parathion	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	P-Chloro-M-Cresol	355	µg/kg	U	VU	142	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pentachloroethane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pentachloroethane	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pentachloronitrobenzene	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pentachlorophenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Phenacetin	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Phenanthrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Phenol	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Phorate	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	P-Nitroaniline	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	P-Phenylenediamine	17,700	µg/kg	U	VU	3,550	17,700	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pronamide	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pyrene	35.5	µg/kg	U	VU	10.6	35.5	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Pyridine	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Safrole	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Sulfotepp	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA8270D	Thionazin	355	µg/kg	U	VU	106	355	µg/kg	REG
DAABFILL60	8/19/2014	EPA9012B	Cyanide	261	µg/kg	U	VU	87.2	261	µg/kg	REG
DAABFILL60	8/19/2014	RADA-001	Gross Alpha	1.39	pCi/g	U	VU	3.99	8.65	pCi/g	REG
DAABFILL60	8/19/2014	RADA-001	Nonvolatile Beta	7.65	pCi/g		VU	1.81	4.63	pCi/g	REG
DAABFILL61	8/19/2014	EPA6010C	Aluminum	902,000	µg/kg		VU	7,690	22,600	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Antimony	1,130	µg/kg	U	VU	373	1,130	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Arsenic	33,900	µg/kg	U	VU	5,650	33,900	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Barium	3,480	µg/kg		VU	113	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Beryllium	565	µg/kg	U	VU	113	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Cadmium	565	µg/kg	U	VU	113	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Calcium	23,100	µg/kg	J	VU	9,050	28,300	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Chromium	814	µg/kg		VU	170	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Cobalt	194	µg/kg	J	VU	170	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Copper	450	µg/kg	J	VU	339	1,130	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Iron	1,170,000	µg/kg		VU	9,050	28,300	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Lead	1,130	µg/kg	U	VU	373	1,130	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Magnesium	22,600	µg/kg	J	VU	9,610	33,900	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Manganese	8,800	µg/kg		VU	226	1,130	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Nickel	325	µg/kg	J	VU	170	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Potassium	19,600	µg/kg	J	VU	7,240	28,300	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Selenium	3,390	µg/kg		VU	565	3,390	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Silver	565	µg/kg	U	VU	113	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Sodium	28,300	µg/kg	U	VU	7,920	28,300	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Thallium	2,260	µg/kg	U	VU	565	2,260	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Vanadium	2,080	µg/kg		VU	113	565	µg/kg	REG
DAABFILL61	8/19/2014	EPA6010C	Zinc	840	µg/kg	J	VU	452	1130	µg/kg	REG
DAABFILL61	8/19/2014	EPA7471B	Mercury	12.5	µg/kg		VU	3.97	11.9	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Aldrin	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Alpha-Chlordane	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	DDD	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	DDE	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	DDT	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL61	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Dieldrin	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Endosulfan I	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Endosulfan II	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Endosulfan Sulfate	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Endrin	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Endrin Aldehyde	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Endrin Ketone	1.5	µg/kg	U	VU	0.374	1.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Gamma-Chlordane	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Heptachlor	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Heptachlor Epoxide	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Lindane	0.748	µg/kg	U	VU	0.187	0.748	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Methoxychlor	7.48	µg/kg	U	VU	1.87	7.48	µg/kg	REG
DAABFILL61	8/19/2014	EPA8081B	Toxaphene	18.7	µg/kg	U	VU	6.23	18.7	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1016	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1221	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1232	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1242	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1248	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1254	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8082A	Aroclor 1260	3.71	µg/kg	U	VU	1.23	3.71	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,1-Dichloroethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.09	µg/kg	U	VU	0.544	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2-Dibromoethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,2-Dichloropropane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	1,4-Dioxane	54.4	µg/kg	U	VU	18.1	54.4	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	2-Hexanone	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Acetone	29.4	µg/kg		VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Benzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Bromochloromethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Bromodichloromethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Carbon Disulfide	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Carbon Tetrachloride	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Chlorobenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Chloroform	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Cyclohexane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Dibromochloromethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Ethylbenzene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	M,P-Xylene	2.17	µg/kg	U	VU	0.725	2.17	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Methyl Acetate	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.44	µg/kg	U	VU	1.81	5.44	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL61	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Methylcyclohexane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	O-Xylene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Styrene	6.02	µg/kg		VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Toluene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8260B	Trichlorofluoromethane	1.09	µg/kg	U	VU	0.362	1.09	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,1'-Biphenyl	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,2-Dichlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,3-Dichlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,3-Dinitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,4-Dichlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,4-Dioxane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1,4-Naphthoquinone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	1-Naphthylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,4-Dichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,4-Dimethylphenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,4-Dinitrophenol	750	µg/kg	U	VU	113	750	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,4-Dinitrotoluene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,6-Dichlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2,6-Dinitrotoluene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Acetylaminofluorene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Chloronaphthalene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Chlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Methylnaphthalene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Naphthylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Nitroaniline	375	µg/kg	U	VU	124	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Nitrophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	2-Picoline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	3-Methylcholanthrene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	4-Aminobiphenyl	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	4-Chloroaniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	4-Nitrophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	375	µg/kg	U	VU	131	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Acenaphthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Acenaphthylene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Acetophenone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Aniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Anthracene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Aramite	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Atrazine	375	µg/kg	U	VU	150	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzaldehyde	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzo[A]Anthracene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL61	8/19/2014	EPA8270D	Benzo[A]Pyrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzoic Acid	750	µg/kg	U	VU	188	750	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Benzyl Alcohol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Caprolactam	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Carbazole	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Chlorobenzilate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Chrysene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Diallate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Dibenzofuran	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Diethyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Dimethoate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Dimethyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Dinitro-O-Cresol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Disulfoton	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Ethyl Methacrylate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Ethyl Methanesulfonate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Famphur	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Fluoranthene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Fluorene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Hexachlorobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Hexachlorobutadiene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Hexachloroethane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Hexachlorophene	18,800	µg/kg	U	VU	4,350	18,800	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Hexachloropropene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Isodrin	375	µg/kg	U	VU	75	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Isophorone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Isosafrole	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Kepone	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	M/P-Cresol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Methapyrilene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Methyl Methanesulfonate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Methyl Parathion	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	M-Nitroaniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Naphthalene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Dioctyl Phthalate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Nitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosodiethylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosodimethylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosomorpholine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Parathion	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	P-Chloro-M-Cresol	375	µg/kg	U	VU	150	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Pentachloroethane	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Pentachloroethane	375	µg/kg	U	VU	113	375	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL61	8/19/2014	EPA8270D	Pentachloronitrobenzene	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Pentachlorophenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Phenacetin	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Phenanthrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Phenol	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Phorate	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	P-Nitroaniline	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	P-Phenylenediamine	18,800	µg/kg	U	VU	3,750	18,800	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Pronamide	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Pyrene	37.5	µg/kg	U	VU	11.3	37.5	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Pyridine	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Safrole	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Sulfotepp	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA8270D	Thionazin	375	µg/kg	U	VU	113	375	µg/kg	REG
DAABFILL61	8/19/2014	EPA9012B	Cyanide	252	µg/kg	U	VU	84.3	252	µg/kg	REG
DAABFILL61	8/19/2014	RADA-001	Gross Alpha	9.13	pCi/g	J	VU	3.88	11.6	pCi/g	REG
DAABFILL61	8/19/2014	RADA-001	Nonvolatile Beta	7.36	pCi/g	J	VU	5.43	12.9	pCi/g	REG
DAABFILL62	8/19/2014	EPA6010C	Aluminum	1,860,000	µg/kg		VU	6,790	20,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Antimony	999	µg/kg	U	VU	330	999	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Arsenic	30,000	µg/kg	U	VU	4,990	30,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Barium	14,400	µg/kg		VU	100	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Beryllium	499	µg/kg	U	VU	100	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Cadmium	499	µg/kg	U	VU	100	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Calcium	34,200	µg/kg		VU	7,990	25,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Chromium	1,510	µg/kg		VU	150	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Cobalt	700	µg/kg		VU	150	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Copper	761	µg/kg	J	VU	300	999	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Iron	1,980,000	µg/kg		VU	7,990	25,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Lead	1,160	µg/kg		VU	330	999	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Magnesium	43,000	µg/kg		VU	8,490	30,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Manganese	14,800	µg/kg		VU	200	999	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Nickel	621	µg/kg		VU	150	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Potassium	39,100	µg/kg		VU	6,390	25,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Selenium	4,880	µg/kg		VU	499	3,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Silver	499	µg/kg	U	VU	100	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Sodium	25,000	µg/kg	U	VU	6,990	25,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Thallium	2,000	µg/kg	U	VU	499	2,000	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Vanadium	3,690	µg/kg		VU	99.9	499	µg/kg	REG
DAABFILL62	8/19/2014	EPA6010C	Zinc	1,480	µg/kg		VU	399	999	µg/kg	REG
DAABFILL62	8/19/2014	EPA7471B	Mercury	18.6	µg/kg		VU	3.9	11.6	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Aldrin	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Alpha-Chlordane	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	DDD	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	DDE	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	DDT	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Dieldrin	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Endosulfan I	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Endosulfan II	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Endosulfan Sulfate	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Endrin	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Endrin Aldehyde	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Endrin Ketone	1.4	µg/kg	U	VU	0.35	1.4	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Gamma-Chlordane	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Heptachlor	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Heptachlor Epoxide	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Lindane	0.7	µg/kg	U	VU	0.175	0.7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Methoxychlor	7	µg/kg	U	VU	1.75	7	µg/kg	REG
DAABFILL62	8/19/2014	EPA8081B	Toxaphene	17.5	µg/kg	U	VU	5.83	17.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1016	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1221	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1232	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1242	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1248	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1254	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8082A	Aroclor 1260	3.5	µg/kg	U	VU	1.16	3.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,1-Dichloroethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.05	µg/kg	U	VU	0.525	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2-Dibromoethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,2-Dichloropropane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	1,4-Dioxane	52.5	µg/kg	U	VU	17.5	52.5	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	2-Hexanone	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Acetone	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Benzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Bromochloromethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Bromodichloromethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Carbon Disulfide	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Carbon Tetrachloride	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Chlorobenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Chloroform	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Cyclohexane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Dibromochloromethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Ethylbenzene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	M,P-Xylene	2.1	µg/kg	U	VU	0.701	2.1	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Methyl Acetate	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.25	µg/kg	U	VU	1.75	5.25	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Methylcyclohexane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	O-Xylene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Styrene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Toluene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8260B	Trichlorofluoromethane	1.05	µg/kg	U	VU	0.35	1.05	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,1'-Biphenyl	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,2-Dichlorobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL62	8/19/2014	EPA8270D	1,3-Dichlorobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,3-Dinitrobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,4-Dichlorobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,4-Dioxane	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1,4-Naphthoquinone	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	1-Naphthylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,4-Dichlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,4-Dimethylphenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,4-Dinitrophenol	699	µg/kg	U	VU	105	699	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,4-Dinitrotoluene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,6-Dichlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2,6-Dinitrotoluene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Acetylaminofluorene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Chloronaphthalene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Chlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Methylnaphthalene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Naphthylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Nitroaniline	349	µg/kg	U	VU	115	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Nitrophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	2-Picoline	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	3-Methylcholanthrene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	4-Aminobiphenyl	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	4-Chloroaniline	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	4-Nitrophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	349	µg/kg	U	VU	122	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Acenaphthene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Acenaphthylene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Acetophenone	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Aniline	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Anthracene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Aramite	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Atrazine	349	µg/kg	U	VU	140	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzaldehyde	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzidine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzo[A]Anthracene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzo[A]Pyrene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzoic Acid	699	µg/kg	U	VU	175	699	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Benzyl Alcohol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Caprolactam	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Carbazole	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Chlorobenzilate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Chrysene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Diallate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL62	8/19/2014	EPA8270D	Dibenzofuran	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Diethyl Phthalate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Dimethoate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Dimethyl Phthalate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Dinitro-O-Cresol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Disulfoton	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Ethyl Methacrylate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Ethyl Methanesulfonate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Famphur	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Fluoranthene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Fluorene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Hexachlorobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Hexachlorobutadiene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Hexachloroethane	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Hexachlorophene	17,500	µg/kg	U	VU	4,050	17,500	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Hexachloropropene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Isodrin	349	µg/kg	U	VU	69.9	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Isophorone	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Isosafrole	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Kepone	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	M/P-Cresol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Methapyrilene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Methyl Methanesulfonate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Methyl Parathion	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	M-Nitroaniline	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Naphthalene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Dioctyl Phthalate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Nitrobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosodiethylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosodimethylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosomorpholine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Parathion	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	P-Chloro-M-Cresol	349	µg/kg	U	VU	140	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pentachloroethane	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pentachloroethane	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pentachloronitrobenzene	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pentachlorophenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Phenacetin	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Phenanthrene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Phenol	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Phorate	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	P-Nitroaniline	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	P-Phenylenediamine	17,500	µg/kg	U	VU	3,490	17,500	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pronamide	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pyrene	34.9	µg/kg	U	VU	10.5	34.9	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Pyridine	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Safrole	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Sulfotepp	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA8270D	Thionazin	349	µg/kg	U	VU	105	349	µg/kg	REG
DAABFILL62	8/19/2014	EPA9012B	Cyanide	223	µg/kg	U	VU	74.3	223	µg/kg	REG
DAABFILL62	8/19/2014	RADA-001	Gross Alpha	6.05	pCi/g	J	VU	3.95	9.33	pCi/g	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL62	8/19/2014	RADA-001	Nonvolatile Beta	4.69	pCi/g	J	VU	2.46	5.76	pCi/g	REG
DAABFILL63	8/19/2014	EPA6010C	Aluminum	1,350,000	µg/kg		VU	8,400	24,700	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Antimony	1,240	µg/kg	U	VU	408	1,240	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Arsenic	37,100	µg/kg	U	VU	6,180	37,100	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Barium	5,520	µg/kg		VU	124	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Beryllium	618	µg/kg	U	VU	124	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Cadmium	618	µg/kg	U	VU	124	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Calcium	34,500	µg/kg		VU	9,880	30,900	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Chromium	1,640	µg/kg		VU	185	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Cobalt	618	µg/kg	U	VU	185	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Copper	533	µg/kg	J	VU	371	1,240	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Iron	1,540,000	µg/kg		VU	9,880	30,900	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Lead	790	µg/kg	J	VU	408	1,240	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Magnesium	33,600	µg/kg	J	VU	10,500	37,100	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Manganese	5,180	µg/kg		VU	247	1,240	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Nickel	485	µg/kg	J	VU	185	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Potassium	22,700	µg/kg	J	VU	7,910	30,900	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Selenium	5,300	µg/kg		VU	618	3,710	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Silver	618	µg/kg	U	VU	124	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Sodium	30,900	µg/kg	U	VU	8,650	30,900	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Thallium	2,470	µg/kg	U	VU	618	2,470	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Vanadium	2,770	µg/kg		VU	124	618	µg/kg	REG
DAABFILL63	8/19/2014	EPA6010C	Zinc	954	µg/kg	J	VU	494	1,240	µg/kg	REG
DAABFILL63	8/19/2014	EPA7471B	Mercury	8.02	µg/kg	J	VU	4.48	13.4	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Aldrin	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Alpha-Chlordane	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	DDD	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	DDE	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	DDT	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Dieldrin	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Endosulfan I	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Endosulfan II	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Endosulfan Sulfate	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Endrin	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Endrin Aldehyde	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Endrin Ketone	1.67	µg/kg	U	VU	0.417	1.67	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Gamma-Chlordane	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Heptachlor	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Heptachlor Epoxide	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Lindane	0.835	µg/kg	U	VU	0.209	0.835	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Methoxychlor	8.35	µg/kg	U	VU	2.09	8.35	µg/kg	REG
DAABFILL63	8/19/2014	EPA8081B	Toxaphene	20.9	µg/kg	U	VU	6.95	20.9	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1016	4.16	µg/kg	U	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1221	4.16	µg/kg	U	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1232	4.16	µg/kg	U	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1242	4.16	µg/kg	U	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1248	4.16	µg/kg	U	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1254	4.16	µg/kg	U	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8082A	Aroclor 1260	1.86	µg/kg	J	VU	1.39	4.16	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,1-Dichloroethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.2	µg/kg	U	VU	0.602	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,2-Dibromoethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL63	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,2-Dichloropropane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	1,4-Dioxane	60.2	µg/kg	U	VU	20.1	60.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	2-Hexanone	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Acetone	23.7	µg/kg		VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Benzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Bromochloromethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Bromodichloromethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Carbon Disulfide	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Carbon Tetrachloride	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Chlorobenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Chloroform	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Cyclohexane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Dibromochloromethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Ethylbenzene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	M,P-Xylene	2.41	µg/kg	U	VU	0.803	2.41	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Methyl Acetate	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Methyl Ethyl Ketone	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	6.02	µg/kg	U	VU	2.01	6.02	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Methylcyclohexane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	O-Xylene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Styrene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Toluene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8260B	Trichlorofluoromethane	1.2	µg/kg	U	VU	0.401	1.2	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,1'-Biphenyl	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,2-Dichlorobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,3-Dichlorobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,3-Dinitrobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,4-Dichlorobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,4-Dioxane	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1,4-Naphthoquinone	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	1-Naphthylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,4-Dichlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,4-Dimethylphenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,4-Dinitrophenol	834	µg/kg	U	VU	125	834	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,4-Dinitrotoluene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,6-Dichlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2,6-Dinitrotoluene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Acetylaminofluorene	417	µg/kg	U	VU	125	417	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL63	8/19/2014	EPA8270D	2-Chloronaphthalene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Chlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Methylnaphthalene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Naphthylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Nitroaniline	417	µg/kg	U	VU	138	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Nitrophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	2-Picoline	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	3-Methylcholanthrene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	4-Aminobiphenyl	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	4-Chloroaniline	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	4-Nitrophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	417	µg/kg	U	VU	146	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Acenaphthene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Acenaphthylene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Acetophenone	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Aniline	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Anthracene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Aramite	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Atrazine	417	µg/kg	U	VU	167	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzaldehyde	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzidine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzo[A]Anthracene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzo[A]Pyrene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzoic Acid	834	µg/kg	U	VU	208	834	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Benzyl Alcohol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Caprolactam	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Carbazole	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Chlorobenzilate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Chrysene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Diallate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Dibenzofuran	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Diethyl Phthalate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Dimethoate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Dimethyl Phthalate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Dinitro-O-Cresol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Disulfoton	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Ethyl Methacrylate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Ethyl Methanesulfonate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Famphur	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Fluoranthene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Fluorene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Hexachlorobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Hexachlorobutadiene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Hexachloroethane	417	µg/kg	U	VU	125	417	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL63	8/19/2014	EPA8270D	Hexachlorophene	20,800	µg/kg	U	VU	4,830	20,800	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Hexachloropropene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Isodrin	417	µg/kg	U	VU	83.4	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Isophorone	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Isosafrole	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Kepone	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	M/P-Cresol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Methapyrilene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Methyl Methanesulfonate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Methyl Parathion	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	M-Nitroaniline	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Naphthalene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Dioctyl Phthalate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Nitrobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosodiethylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosodimethylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosomorpholine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Parathion	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	P-Chloro-M-Cresol	417	µg/kg	U	VU	167	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pentachloroethane	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pentachloroethane	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pentachloronitrobenzene	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pentachlorophenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Phenacetin	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Phenanthrene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Phenol	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Phorate	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	P-Nitroaniline	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	P-Phenylenediamine	20,800	µg/kg	U	VU	4,170	20,800	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pronamide	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pyrene	41.7	µg/kg	U	VU	12.5	41.7	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Pyridine	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Safrole	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Sulfotepp	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA8270D	Thionazin	417	µg/kg	U	VU	125	417	µg/kg	REG
DAABFILL63	8/19/2014	EPA9012B	Cyanide	270	µg/kg	U	VU	90.2	270	µg/kg	REG
DAABFILL63	8/19/2014	RADA-001	Gross Alpha	7.57	pCi/g	J	VU	3.83	10.3	pCi/g	REG
DAABFILL63	8/19/2014	RADA-001	Nonvolatile Beta	4.08	pCi/g	J	VU	3.74	8.56	pCi/g	REG
DAABFILL64	8/19/2014	EPA6010C	Aluminum	1,140,000	µg/kg		VU	6,930	20,400	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Antimony	1,020	µg/kg	U	VU	336	1,020	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Arsenic	30,600	µg/kg	U	VU	5,100	30,600	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Barium	8,140	µg/kg		VU	102	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Beryllium	510	µg/kg	U	VU	102	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Cadmium	510	µg/kg	U	VU	102	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Calcium	29,000	µg/kg		VU	8,160	25,500	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Chromium	1,480	µg/kg		VU	153	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Cobalt	371	µg/kg	J	VU	153	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Copper	552	µg/kg	J	VU	306	1,020	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Iron	1,280,000	µg/kg		VU	8,160	25,500	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Lead	1,560	µg/kg		VU	336	1,020	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Magnesium	35,300	µg/kg		VU	8,670	30,600	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Manganese	44,000	µg/kg		VU	204	1,020	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Nickel	586	µg/kg		VU	153	510	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL64	8/19/2014	EPA6010C	Potassium	25,600	µg/kg		VU	6,530	25,500	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Selenium	3,380	µg/kg		VU	510	3,060	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Silver	510	µg/kg	U	VU	102	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Sodium	25,500	µg/kg	U	VU	7,140	25,500	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Thallium	2,040	µg/kg	U	VU	510	2,040	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Vanadium	2,590	µg/kg		VU	102	510	µg/kg	REG
DAABFILL64	8/19/2014	EPA6010C	Zinc	1,200	µg/kg		VU	408	1,020	µg/kg	REG
DAABFILL64	8/19/2014	EPA7471B	Mercury	8.75	µg/kg	J	VU	3.94	11.7	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Aldrin	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Alpha-Benzene Hexachloride	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Alpha-Chlordane	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Beta-Benzene Hexachloride	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	DDD	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	DDE	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	DDT	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Delta-Benzene Hexachloride	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Dieldrin	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Endosulfan I	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Endosulfan II	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Endosulfan Sulfate	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Endrin	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Endrin Aldehyde	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Endrin Ketone	1.44	µg/kg	U	VU	0.36	1.44	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Gamma-Chlordane	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Heptachlor	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Heptachlor Epoxide	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Lindane	0.72	µg/kg	U	VU	0.18	0.72	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Methoxychlor	7.2	µg/kg	U	VU	1.8	7.2	µg/kg	REG
DAABFILL64	8/19/2014	EPA8081B	Toxaphene	18	µg/kg	U	VU	5.99	18	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1016	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1221	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1232	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1242	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1248	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1254	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8082A	Aroclor 1260	3.61	µg/kg	U	VU	1.2	3.61	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,1,1-Trchloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,1,2,2-Tetrachloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,1,2-Trichloro-1,2,2-Trifluoroethane	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,1,2-Trichloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,1-Dichloroethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,1-Dichloroethylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2,3-Trchlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2,4-Trchlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2-Dibromo-3-Chloropropane	1.05	µg/kg	U	VU	0.523	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2-Dibromoethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2-Dichlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2-Dichloroethane (EDC)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,2-Dichloropropane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,3-Dichlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,4-Dichlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	1,4-Dioxane	52.3	µg/kg	U	VU	17.4	52.3	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	2-Hexanone	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Acetone	3.81	µg/kg	J	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Benzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Bromochloromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Bromodichloromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Bromoform (Tribromomethane)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Bromomethane (Methyl Bromide)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Carbon Disulfide	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Carbon Tetrachloride	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Chlorobenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Chloroethane (Ethyl Chloride)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL64	8/19/2014	EPA8260B	Chloroethene (Vinyl Chloride)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Chloroform	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Chloromethane (Methyl Chloride)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Cis-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Cis-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Cumene (Isopropyl Benzene)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Cyclohexane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Dibromochloromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Dichlorodifluoromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Dichloromethane (Methylene Chloride)	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Ethylbenzene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	M,P-Xylene	2.09	µg/kg	U	VU	0.697	2.09	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Methyl Acetate	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Methyl Ethyl Ketone	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Methyl Isobutyl Ketone	5.23	µg/kg	U	VU	1.74	5.23	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Methyl Tertiary Butyl Ether (MTBE)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Methylcyclohexane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	O-Xylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Styrene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Tetrachloroethylene(PCE)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Toluene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Trans-1,2-Dichloroethylene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Trans-1,3-Dichloropropene	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Trichloroethylene (TCE)	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8260B	Trichlorofluoromethane	1.05	µg/kg	U	VU	0.348	1.05	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,1'-Biphenyl	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,2,4,5-Tetrachlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,2,4-Trchlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,2-Dichlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1 2-Diphenylhydrazine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,3,5-Trinitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,3-Dichlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,3-Dinitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,4-Dichlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,4-Dioxane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1,4-Naphthoquinone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	1-Naphthylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,3,4,6-Tetrachlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,4,5-Trichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,4,6-Trichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,4-Dichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,4-Dimethylphenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,4-Dinitrophenol	721	µg/kg	U	VU	108	721	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,4-Dinitrotoluene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,6-Dichlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2,6-Dinitrotoluene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Acetylaminofluorene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Chloronaphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Chlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Methylaniline (O-Toluidine)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Methylnaphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Naphthylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Nitroaniline	360	µg/kg	U	VU	119	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Nitrophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	2-Picoline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	3,3-Dichlorobenzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	3,3'-Dimethylbenzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	3-Methylcholanthrene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	4-Aminobiphenyl	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	4-Bromophenyl Phenyl Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	4-Chloroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	4-Chlorophenyl Phenyl Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	4-Nitrophenol	360	µg/kg	U	VU	108	360	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL64	8/19/2014	EPA8270D	4-Nitoquinoline-1-Oxide	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	5-Nitro-O-Toluidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	7 12-Dimethylbenz(A)Anthracene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	A,A-Dimethylphenethylamine	360	µg/kg	U	VU	126	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Acenaphthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Acenaphthylene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Acetophenone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Aniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Aramite	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Atrazine	360	µg/kg	U	VU	144	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzaldehyde	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzo(G,H,I)Perylene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzo[A]Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzo[A]Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzo[B]Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzo[K]Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzoic Acid	721	µg/kg	U	VU	180	721	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Benzyl Alcohol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Bis(2-Chloro-1-Methylethyl)Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Bis(2-Chloroethoxy)Methane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Bis(2-Chloroethyl)Ether	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Bis(2-Ethylhexyl)Phthalate (DEHP)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Butyl Benzyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Caprolactam	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Carbazole	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Chlorobenzilate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Chrysene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Diallate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Dibenz[A,H]Anthracene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Dibenzofuran	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Diethyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Dimethoate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Dimethyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Di-N-Butyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Dinitro-O-Cresol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Disulfoton	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Ethyl Methacrylate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Ethyl Methanesulfonate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Famphur	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Fluoranthene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Fluorene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Hexachlorobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Hexachlorobutadiene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Hexachlorocyclopentadiene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Hexachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Hexachlorophene	18,000	µg/kg	U	VU	4,180	18,000	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Hexachloropropene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Indeno[1,2,3-Cd]Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Isodrin	360	µg/kg	U	VU	72.1	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Isophorone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Isosafrole	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Kepone	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	M/P-Cresol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Methapyrilene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Methyl Methanesulfonate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Methyl Parathion	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	M-Nitroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Naphthalene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Dioctyl Phthalate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Nitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosodiethylamine	360	µg/kg	U	VU	108	360	µg/kg	REG

ATTACHMENT 2

All Data From Common Fill Borrow Site
Samples DAABFILL01 through DAABFILL64

Station ID	Collection Date	Method Code	Analyte Name	Result	Result Units	Lab Qualifier	Usage Code	Detection Limit	Sample Quantitation Limit	Detection/ Quantitation Units	Analysis Code
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosodimethylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosodi-N-Butylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosodiphenylamine+Diphenylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosodiphenylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosomorpholine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitroso-N-Methylethylamine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	N-Nitrosopyrrolidine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	O,O,O-Triethyl Phosphorothioate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	O-Cresol (2-Methylphenol)	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Parathion	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	P-Chloro-M-Cresol	360	µg/kg	U	VU	144	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	P-Dimethylaminoazobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pentachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pentachloroethane	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pentachloronitrobenzene	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pentachlorophenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Phenacetin	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Phenanthrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Phenol	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Phorate	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	P-Nitroaniline	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	P-Phenylenediamine	18,000	µg/kg	U	VU	3,600	18,000	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pronamide	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pyrene	36	µg/kg	U	VU	10.8	36	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Pyridine	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Safrole	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Sulfotepp	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA8270D	Thionazin	360	µg/kg	U	VU	108	360	µg/kg	REG
DAABFILL64	8/19/2014	EPA9012B	Cyanide	247	µg/kg	U	VU	82.5	247	µg/kg	REG
DAABFILL64	8/19/2014	RADA-001	Gross Alpha	2.39	pCi/g	U	VU	3.7	8.38	pCi/g	REG
DAABFILL64	8/19/2014	RADA-001	Nonvolatile Beta	6.2	pCi/g	J	VU	4.09	9.67	pCi/g	REG