Department of Energy
Savannah River Operations Office
P.O. Box A
Aiken, South Carolina 29802

February 24, 2026

Ms. Susan B. Fulmer, P. G., Manager
Federal Remediation Section
Division of Site Assessment, Remediation and Revitalization
Bureau of Land and Waste Management
South Carolina Department of Environmental Services
2600 Bull Street
Columbia, South Carolina 29201

Mr. Jon Richards
Savannah River Site Remedial Project Manager
Superfund and Emergency Management Division
U. S. Environmental Protection Agency, Region 4
61 Forsyth Street, SW
Atlanta, Georgia 30303

Dear Ms. Fulmer and Mr. Richards:

SUBJECT: P-Area Groundwater (PAGW) Operable Unit Data Summary Tables for April 2024 through March 2025, SEMS Number: 81

The U. S. Department of Energy (USDOE) is submitting the data summary tables for your review as agreed upon in the *Sampling and Analysis Plan Addendum for the P-Area Groundwater Operable Unit (U)* (SRNS-RP-2018-00261, Revision 1, August 2018). In accordance with the 2018 Sampling and Analysis Plan Addendum, a groundwater monitoring report will be submitted biennially and letter report with data summary tables submitted in the off years. Please review the summary tables and provide your comments or approval within one hundred and twenty (120) days of receipt. The effort and time that the South Carolina Department of Environmental Services and the U. S. Environmental Protection Agency have given on the subject operable unit are greatly appreciated.

Questions from you or your staff may be directed to me at (803) 522-6427, or the DOE Operable Unit Manager, April Coffman, at (803) 952-7244.

Sincerely,

MATTHEW BAKER

Digitally signed by MATTHEW BAKER
Date: 2026.02.23 08:20:00 -05'00'

Matthew R. Baker
Acting FFA Remedial Project Manager
DOE-Savannah River Operations Office
Remediation, Deactivation, and Decommissioning Division

RDDD-26-130

Ms. Susan Fulmer
Mr. Jon Richards

February 24, 2026

Enclosures:
1. PAGW Analytical Data for 1Q25 Sampling Event
2. PAGW Water Level Data for 3Q24 and 1Q25 Sampling Events
3. PAGW Field Parameters 1Q25 Sampling Event

c w/o encl:
M. Reece, SCDES-Columbia
H. J. Porter, SCDES-Columbia
J. Blalock, SCDES-Columbia
S. French, SCDES-Columbia
R. G. Stewart, SCDES-Columbia
M. Mehta, SCDES-Columbia
G. O'Quinn, SCDES-Midlands Aiken Environmental Affairs Office
T. G. Corley, SCDES-Midlands Aiken Environmental Affairs Office
C. L. Robertson, SCDES-Midlands Aiken Environmental Affairs Office
E. G. Downing, SCDES-Midlands Aiken Environmental Affairs Office
H. L. Herlong, SCDES-Midlands Aiken Environmental Affairs Office

c w/encl:
H. Cathcart, SCDES-Columbia
M. McRae, TechLaw, Inc.

Ms. Susan Fulmer
Mr. Jon Richards

February 24, 2026

P-Area Groundwater Operable Unit Letter Report for April 2024 to March 2025 Data

Introduction

Groundwater and surface water samples are collected annually, and synchronous water levels are measured semi-annually to support long-term monitoring of the P-Area Groundwater Operable Unit (PAGW OU). Sample collections are performed in accordance with the 2018 Sampling and Analysis Plan (SAP) Addendum (Savannah River Nuclear Solutions [SRNS], 2018); a plan which commits the United States Department of Energy (USDOE) to long-term groundwater and surface water monitoring and reporting for the PAGW OU. The Core Team, consisting of representatives from USDOE, South Carolina Department of Environmental Services (SCDES), and the United States Environmental Protection Agency (USEPA), agreed to a biennial submission of a groundwater report for the PAGW OU and submission of a letter report with data summary tables for the years in between. This letter report serves as the data summary table submission for reporting year 2025, including analytical results from the first quarter of 2025 (1Q25) and synchronous water levels from the third quarter of 2024 (3Q24) and 1Q25.

Tritium and trichloroethylene (TCE) are the primary constituents of concern in the PAGW OU. Tritium contamination is present in the Upper Aquifer Zone (UAZ) and the Lower Aquifer Zone (LAZ) of the Upper Three Runs Aquifer (UTRA), as well as the underlying Gordon Aquifer (GA); while TCE contamination is limited to the UAZ and the LAZ.

Monitoring Results

Table 1 is a list of the monitoring locations used to collect samples and data for this letter report. Figures depicting well locations, first quarter of 2024 (1Q24) sample results, and plume extents are referenced in the 2024 PAGW OU groundwater monitoring report (SRNS 2025). During the reporting period of this letter report, samples were collected and analyzed for a select group of constituents at 97 groundwater locations and five (5) surface water locations in 1Q25. Analytical results from the 1Q25 sampling event are presented in Enclosure 1. Field parameter data were also collected during the 1Q25 sampling event (Enclosure 2). Synchronous water level measurements were recorded from 221 selected locations in 3Q24 and 222 selected locations in 1Q25. To better define the potentiometric surface and groundwater flow direction of the GA, 18 regional wells (screened in the GA) were added to the synchronous water level collection events. Synchronous water level data collected in 3Q24 and 1Q25 are presented in Enclosure 3.

Analytical results for tritium and TCE (the primary constituents of concern) exceeded the maximum contaminant levels (MCLs) in 1Q25 (20 picocuries per milliliter [pCi/mL] and 5 micrograms per liter [µg/L], respectively). In addition, other volatile organic compounds (VOCs) including tetrachloroethylene (PCE), cis-1,2-dichloroethylene, and vinyl chloride, exceeded MCLs (5 µg/L, 70 µg/L, and 2 µg/L, respectively). However, these other VOC exceedances are from monitoring locations within the current extent of TCE groundwater plumes and are not ubiquitous throughout the PAGW OU. More specifically, the PCE detected concentrations are limited to the original source area (potential source area [PSA-3B]) and a localized hotspot encompassing monitoring well location PGW034DL (35.9 µg/L). The concentration trends at these locations are consistent with more recent detections (SRNS 2025) and continued monitoring, with no further action recommended at this time.

Other non-volatile constituents detected in exceedance of their respective MCL were arsenic and chromium. The arsenic MCL (10 µg/L) and chromium MCL (100 µg/L) exceedances were only observed at PAO001DU (13.3 µg/L and 133 µg/L, respectively). Monitoring well PAO001DU was installed to monitor the groundwater in the PSA-3A source area where in-situ chemical oxidation (ISCO) was used to remediate the VOC source. As a result of the ISCO injections, naturally occurring elements were released from native subsurface soils resulting in increased concentrations. The extent of the impact is limited to the PSA-3A site, and these exceedances are not observed in downgradient wells.

Tritium Results

Tritium was detected above the respective minimum detectable concentration (MDC) in samples collected at 79 of the 102 sampled locations. The 79 samples with detections were collected from 47 of the 61 UAZ sample locations, 24 of the 31 LAZ sample locations, three (3) of the five (5) GA sample locations, and all five (5) surface water locations. These detections are consistent with reported detections in the 2024 groundwater report (SRNS 2025). The 1Q24 and 1Q25 tritium monitoring data are presented in Table 2. Sample concentrations below the MDC were assigned with a data qualifier (U). Sample concentrations above the MDC but below the practical quantitation limit (PQL) were assigned with a data qualifier (J).

Tritium concentrations continue a decreasing trend in monitoring wells from the P-Reactor Building Complex (105-P) towards Steel Creek. The P-Reactor Seepage Basins (PRSBs), located to the west of 105-P, are the primary source of tritium to groundwater in P-Area (Washington Savannah River Company [WSRC], 2006). Concentrations of tritium detected near and downgradient of the PRSBs continue to decline since cessation of operations and closure of the basins. The 1Q25 maximum UAZ tritium sample concentration of 1,920 pCi/mL, was collected at the PSB011DL well location (downgradient of the PRSBs). However, tritium concentrations continue to steadily decrease at this location from the second quarter of 2019 (2Q19) concentration of 3,970 pCi/mL.

Located at the south end of the 105-P structure, P-Reactor Disassembly Basin (PRDB) is an added source of tritium to groundwater in P-Area. A decreasing trend in UAZ tritium concentration is seen at PDB 2 well location, which is next to the PRDB. Tritium concentrations have decreased from 1,330 pCi/mL in 2Q19 to the current concentration of 349 pCi/mL in 1Q25. Tritium concentrations continue to decline at most UAZ monitoring well locations with the exception where tritium has moved vertically from the upper UAZ to the lower UAZ.

The 1Q25 maximum tritium concentration collected in the LAZ was 7,190 pCi/mL at the PSB002B location (downgradient from the PRSBs). As in the UAZ, the tritium concentrations at this location have steadily decreased from higher 2Q19 concentrations (14,300 pCi/mL). However, the tritium concentrations at some LAZ monitoring wells have increased. Notably, at the PSB011B location (screened below the PSB011DL and downgradient to PSB002 well cluster), the tritium concentration has increased from a concentration of 276 pCi/mL in 2Q19 up to 872 pCi/mL in 1Q25. This increasing trend is reflective of lateral movement of tritium in the LAZ towards Steel Creek as well as vertical movement of tritium from the UAZ to the LAZ. The LAZ tritium plume does not discharge to Steel Creek and therefore does not pose an immediate threat to human health or the environment.

A part of the tritium contamination to groundwater originating from the PRDB (and possibly from the leaking process sewer lines) has slowly continued to migrate to the northeast in the LAZ toward PAR Pond. Tritium results stay elevated and slightly increasing from 1Q24 in monitoring wells PGW024B

(44.9 pCi/mL in 1Q24 and 48.3 pCi/mL in 1Q25), PGW022C (1.90 pCi/mL in 1Q24 and 2.27 pCi/mL in 1Q25) and below the MDC at PGW022B (1Q24 and 1Q25). The plume is also moving slightly to the northwest toward the headwaters of Steel Creek as far as monitoring well PGW025B (45.9 pCi/mL in 1Q24 and 42.4 pCi/mL in 1Q25). Separate from the two (2) main tritium plumes in the PAGW OU, there is an independent location at monitoring well PGW026C that has detectable tritium concentrations above the MCL of 20 pCi/mL. Tritium concentrations at this location have decreased from a concentration of 45 pCi/mL in the first quarter of 2023 (1Q23) to 36 pCi/mL in 1Q24 and 33.1 pCi/mL in 1Q25.

Tritium concentrations above the 20 pCi/mL MCL in the GA have historically been detected at the PSB2 monitoring well cluster location which is next to and downgradient of the PRSBs. Tritium concentrations at the PSB002AA location (screened in the uppermost part of the GA) range from 6,480 pCi/mL (first quarter of 2022 [1Q22]) (SRNS, 2023) to the current concentration of 4,920 pCi/mL (1Q25). The 1Q25 concentration marks a decrease relative to 1Q24 (5,720 pCi/mL) and 1Q23 (5,560 pCi/mL). Tritium concentrations at monitoring well PSB002AL (screened deeper in the GA) indicate a downward vertical migration of tritium in the GA. Tritium concentrations at PSB002AL range from 68.4 pCi/mL in 1Q22 to the current concentration of 11.2 pCi/mL in 1Q25 (below MCL). As seen in the upper GA screened well, the 1Q25 tritium concentration marks a decrease relative to 1Q24 (28.3 pCi/mL) and 1Q23 (34.5 pCi/mL).

Tritium concentrations at PSB011A (another GA well downgradient from the PRSB) were above their respective MDC but remained below the MCL. However, the 1Q25 tritium concentration of 7.58 pCi/mL is a slight increase from the 1Q24 concentration of 5.37 pCi/mL. This increase could be an indication and response to vertical migration of tritium from the LAZ above where concentrations have increased at PSB011B.

The vertical migration of tritium at the PRSBs (presented in prior Core Team meetings) is discussed in the 2024 PAGW groundwater monitoring report (SRNS 2025). Although tritium continues to be detected above the MCL in the GA, the data still suggests the plume area has not expanded and currently does not pose a threat to human health or the environment. The nearest surface water discharge for the GA is within the Savannah River and Floodplain Swamp, approximately 8.5 kilometers (5.3 miles) southwest of the PRSB. Below the GA, the Crouch Branch Confining Unit (CBCU) is a competent regional aquitard consisting of thick, stiff clay. Tritium migration from the GA to the regional aquifer below the CBCU is extremely unlikely to occur under current conditions.

Tritium from the UAZ (above the MCL) discharges to Steel Creek. Five (5) shallow monitoring well pairs were installed along Steel Creek to monitor groundwater concentrations just before discharging to Steel Creek (PSC002D1 and PSC002D2, PSC003D1 and PSC003D2, PSC004D1 and PSC004D1, PSC005D1 and PSC005D2, and PSC006D1 and PSC006D2). Tritium at the PSC002 well pair, fluctuates above and below the MDC, but has remained below the MCL since installation. The 1Q25 tritium concentrations at PSC002D1 and PSC002D2 were 1.76 pCi/mL and 1.72 pCi/mL, respectively. The PSC003 and PSC004 well clusters are located downgradient of the PSC002 well pair and routinely have the highest tritium concentrations for the shallow monitoring well pairs installed along Steel Creek. The 1Q25 highest tritium concentration for the shallow well series was collected at PSC004D1 (406 pCi/mL). This is an increase from the 1Q24 tritium concentration of 374 pCi/mL. The 1Q25 tritium concentrations for the remaining shallow well pairs that are downgradient of the PSC004 well pair, remain below their respective MDC (PSC005D1, 0.436 U pCi/mL and PSC005D2, 0.519 U pCi/mL) or just above their respective MDC (PSC006D1, 0.786 J pCi/mL and PSC006D1, 0.819 J pCi/mL). Surface water station SC-03 (nearest to the PSC003 and PSC004 shallow well locations) continues to exhibit the maximum surface water

concentration for tritium, with a 1Q25 result of 78.9 pCi/mL. Although the concentration remains well above the MCL, the tritium concentrations at SC-03 continue to follow a decreasing trend compared to 1Q24 (139 pCi/mL) and 1Q23 (179 pCi/mL). Tritium is present in the surface water upgradient from SC-03 (at SC-02), but at concentrations well below the MCL (1.38 pCi/mL in 1Q25, 1.08 pCi/mL in 1Q24, and 1.86 pCi/mL in 1Q23). The 1Q25 concentrations at surface water stations downgradient from SC-03, remain above MCL and slightly increased from 1Q24 concentrations at SC-04 (89.4 pCi/mL in 1Q25 and 78.9 pCi/mL in 1Q24), SC-07 (28.1 pCi/mL in 1Q25 and 21.3 pCi/mL in 1Q24), and SC-08 (21.8 pCi/mL in 1Q25 and 18.1 pCi/mL in 1Q24). Steel Creek surface water station SC-08 is the farthest location downstream of location SC-03 and is upstream of the Steel Creek confluence with L-Lake; where attenuation (dilution, dispersion, etc.) is expected to decrease detectable tritium concentrations below the MCL.

TCE Results

In 1Q25, TCE concentrations were detected above the method detection limit (MDL) of 0.333 µg/L at 43 of the 84 sampled locations. The 43 samples were collected from 27 UAZ sample locations, 14 LAZ sample locations, and two (2) surface water locations. These detections are consistent with reported detections in the 2024 groundwater report (SRNS 2025). The 1Q24 and 1Q25 TCE monitoring data are presented in Table 3. Sample concentrations below the MDL were assigned with a data qualifier (U). Sample concentrations above the MDL but below the PQL were assigned a data qualifier (J).

In 1Q25, the maximum TCE concentration in the UAZ was collected at monitoring well P003L (5,540 µg/L); which is screened in the low permeability zones of the lower UAZ, downgradient and southwest of the PSA-3A area, and upgradient of the zero-valent iron permeable reactive barrier (ZVI-PRB). This follows an increasing trend compared to the 1Q23 concentration (5,100 µg/L) and the 1Q24 concentration (5,240 µg/L). This increase may be due to matrix diffusion of TCE from low permeability zones in the lower UAZ and/or the vertical and lateral movement of TCE from the upper UAZ within the area. Monitoring well PMP004DL (screened slightly higher, upgradient of P003L, and closer to PSA-3A) decreased in TCE concentration from 4,480 µg/L in 1Q24 to 3,570 µg/L in 1Q25. A slight decrease in 1Q25 concentrations relative to 1Q24 concentrations was also observed at P003U (741 µg/L in 1Q24 to 616 µg/L in 1Q25); which is at the same location as P003L (but screened in the upper part of the UAZ).

The TCE groundwater plume extends downgradient from monitoring well P003L to monitoring well PGW026DL (screened in the lower part of the UAZ near the P-Reactor discharge canal). An increasing trend is also observed from 1Q23 through 1Q25 (4,570 µg/L, 4,830 µg/L, and 5,010 µg/L, respectively). The distal area TCE groundwater plume (downgradient from PGW026DL and parallel with Steel Creek) in the UAZ follows a decreasing trend in concentrations at monitoring well PGW014DU. Since 1Q23, concentrations have steadily decreased from 231 µg/L to 207 µg/L in 1Q24, to 181 µg/L in 1Q25.

In the LAZ, the highest TCE concentration in 1Q25 (6,600 µg/L) was collected at monitoring well PGW026C (screened in the LAZ below UAZ well PGW026DL). The TCE concentrations at this location follow a decreasing/increasing pattern. In 1Q24, concentration decreased from 6,420 pCi/mL in 1Q23 to 5,980 µg/L, then increased to 6,600 µg/L in 1Q25. Fluctuation in LAZ TCE concentrations is expected as TCE migrates vertically from the UAZ above and adsorption, absorption, and diffusion occur in the Tan Clay Confining Zone (TCCZ) which separates the UAZ and LAZ. The TCE groundwater plume migration in the LAZ within the distal area (southwest of the PSA-3A source area) continues to move parallel to Steel Creek and is not expected to discharge to Steel Creek in the near term. In the LAZ at the P-Reactor

Building Complex (near PSA-3A), concentrations have slightly increased at monitoring well PGW025B (4,180 µg/L in 1Q24 to 4,250 µg/L in 1Q25) and at monitoring well PRB005C (1,810 µg/L in 1Q24 to 1,930 µg/L in 1Q25).

The TCE concentrations (1Q24 and 1Q25) at five (5) shallow UAZ well pairs installed along Steel Creek (PSC002D1 and PSC002D2, PSC003D1 and PSC003D2, PSC004D1 and PSC004D1, PSC005D1 and PSC005D2, and PSC006D1 and PSC006D2), were below the MCL with the exception of PSC004D2. The TCE concentration decreased from 11.1 µg/L in 1Q24 to 10.5 in 1Q25. In 1Q25, sample concentrations of TCE above the MDL were collected at surface water station SC-03 and SC-04. Surface water station SC-04 concentrations are below the MCL in concentration with a slight increase from 1.25µg/L in 1Q24 to 1.41µg/L in 1Q25. TCE concentrations at surface water station SC-03 continue to exceed the MCL but have been decreasing from 25.8 µg/L in 1Q23 to 18.6 µg/L in 1Q24 to 12.5 µg/L in 1Q25.

Summary

The primary constituents of concern in the PAGW OU are tritium and TCE. Tritium is present in the UTRA (UAZ and LAZ) and the GA. The tritium plume in the UAZ (above 20 pCi/mL) extends southwest from 105-P and discharges to Steel Creek near water station SC-03. In general, tritium concentrations in the UAZ are decreasing. Tritium resides in the LAZ (above the MCL) in a large plume extending to the southwest from the PRSBs, in a smaller plume extending northwest and northeast from the PRDB, and a localized plume near the P-Area discharge canal. Tritium concentrations at some LAZ monitoring well clusters are increasing. This indicates that there is lateral migration of tritium from upgradient LAZ well locations in addition to vertical migration of tritium from the UAZ. Tritium contamination in the GA remains localized around the PSB002 well cluster, however the data suggests the plume area has not grown significantly and does not pose a threat to human health or the environment. Monitoring of the tritium plume in the UAZ, LAZ, and GA will continue.

The UAZ is the only aquifer zone in P-Area currently discharging to surface water. Five (5) shallow monitoring well pairs were installed along Steel Creek to monitor groundwater concentrations just before discharging to Steel Creek. The 1Q25 highest tritium concentration for the shallow well series was collected at PSC004D1 (406 pCi/mL), which is in the area around surface water station SC-03. Surface water station SC-03 continues to exhibit the maximum surface water concentration for tritium, with a 1Q25 result of 78.9 pCi/mL. Although the concentration remains well above the MCL, the tritium concentrations at SC-03 continue to follow a decreasing trend. Tritium surface water concentrations upgradient of SC-03 (at SC-02) increased slightly relative to 1Q24 but remain well below the MCL. In 1Q25, tritium concentrations at surface water stations downgradient of SC-03, increased slightly relative to 1Q24. The farthest downgradient surface water station (SC-08) is upgradient to the Steel Creek confluence with L-Lake; where attenuation (dilution, dispersion, etc.) is expected to decrease detectable tritium concentrations below the MCL. Surface water monitoring below the L-Lake dam (station SC-27) continues to report tritium concentrations below the MCL with a most recent result of 1.82 pCi/mL in the fourth quarter of 2025.

TCE contamination in the PAGW OU is limited to the UTRA (UAZ and LAZ). In the UAZ, TCE concentrations are consistent with 1Q24 reporting while concentrations in the LAZ are increasing slightly. The increase in the LAZ concentrations indicate vertical migration of TCE contamination from the UAZ into the LAZ is occurring. The LAZ does not currently contribute to the surface water discharge of TCE contamination at Steel Creek. Impact to Steel Creek from the UAZ (above the MCL) is limited to the area around surface water station SC-03 (12.5 µg/L in 1Q25). Surface station SC-03 is the only surface station that has reported TCE concentrations above the MCL.

Overall, tritium and TCE in the PAGW OU continue to follow the trends observed in the previous year's groundwater monitoring report (SRNS 2025). Vertical migration of contamination within the UTRA through the TCCZ is apparent due to the presence of contaminants in the UAZ and LAZ. This is expected due to the semi-confining conditions of the TCCZ unit and heterogenous makeup observed throughout the area. Monitoring will continue as planned in the 2018 SAP Addendum (SRNS, 2018), and a full groundwater monitoring report will be submitted in 2027.

Changes in the Monitoring Program

No changes are proposed to the monitoring program for the PAGW OU.

References

SRNS, 2018. *Sampling and Analysis Plan Addendum for the P-Area Groundwater Operable Unit (U),* SRNS-RP-2018-00261, Revision 1, August 2018, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC.

SRNS, 2023. *Groundwater Report for the P-Area Groundwater (PAGW) Operable Unit (OU) (U),* SRNS-RP-2022-00963, Revision 0, January 2023, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC.

SRNS, 2025. *Groundwater Report for the P-Area Groundwater (PAGW) Operable Unit (OU) (U) April 2023 through March 2024 Data*, SRNS-RP-2024-01436, Revision 0, February 2025, Savannah River Nuclear Solutions, LLC, Savannah River Site, Aiken, SC.

WSRC, 2006. *Post-Construction Report (PCR)/Final Remedial Report (FRR) for the P-Reactor Seepage Basins (U)*, WSRC-RP-2005-4088, Revision 1, Washington Savannah River Company, Savannah River Site, Aiken, SC.

Table 1. Sampling Locations in Support of the PAGW OU Monitoring						
Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
CMP 8A[(A)]	441651.29	3676857.73	GW	GA	15.5 - 25.3	7
CMP 12A[(A)]	441597.09	3676546.15	GW	GA	24.4 - 34.4	7
LSW 6A[(A)]	441305.9202	3675346.71	GW	GA	45.1 - 50.8	7
LSW 12A[(A)]	440318.3902	3673132.15	GW	GA	56.3 - 62	7
LSW 17A[(A)]	442245.6198	3673072.31	GW	GA	12.6 - 18.3	7
LSW 21A[(A)]	440025.2199	3674049.083	GW	GA	63.6 - 69.3	7
LSW002AR[(A)]	442201.7275	3674079.337	GW	GA	6.3 - 11.3	7
LSW027A[(A)]	440451.9581	3672266.651	GW	GA	26.6 - 31.6	7
NPM 19E[(A)]	440616.5	3679994.19	GW	GA	36.7 - 46.7	7
NPM 34E[(A)]	440711.51	3679221.78	GW	GA	34.7 - 44.7	7
P 13A[(A)]	446124.24	3673679.82	GW	GA	-64.8 - -54.9	7
P 13B[(A)]	446124.24	3673679.82	GW	GA	-4.6 - 5.6	7
P 20B[(A)]	446593.97	3681741.18	GW	GA	30.3 - 50.3	7
P 21B[(A)]	443349.13	3667529.48	GW	GA	-79.9 - -69.9	7
P 22B[(A)]	452145.16	3672413.85	GW	GA	-31.1 - -21.1	7
P 23B[(A)]	436719.84	3671545.38	GW	GA	43.8 - 48.8	7
P 24A	446390.1	3676715.98	GW	GA	0.30 - 11.1	7
P 24B	446393.5	3676713.02	GW	LAZ	85.9 - 95.9	7
P 24C	446397	3676709.92	GW	LAZ	165.6 - 185.7	7
P 24D	446400.35	3676706.97	GW	UAZ	250.4 - 270.4	7
P 25B[(A)]	438714.99	3674663.76	GW	GA	82.4 - 92.4	7
P002U	445590.302	3676613.834	GW	UAZ	221.01 - 226.01	1, 2, 6
P003L	445619.078	3676627.094	GW	UAZ	194.1 - 199.1	1, 2, 6
P003U	445619.682	3676625.939	GW	UAZ	223.44 - 228.44	1, 2, 6
PAO001DU	445790.253	3676639.286	GW	UAZ	254.44 - 274.44	1, 2, 4, 5, 6, 7
PAO002DL	445769.478	3676651.412	GW	UAZ	216.48 - 231.48	1, 2, 4, 5, 6
PAO002DU	445766.47	3676649.072	GW	UAZ	252.85 - 272.85	1, 2, 4, 5, 6
PAO003DU	445846.528	3676792.53	GW	UAZ	254.9 - 274.9	1, 2, 7
PAS002D	447527.305	3675404.201	GW	UAZ	187.96 - 197.96	7
PAS003D	447590.835	3674744.524	GW	UAZ	174.84 - 184.84	7
PBP 1D	445739.865	3677173.216	GW	UAZ	271.58 - 281.58	7
PBP 2D	445672.5627	3677075.287	GW	UAZ	265.3 - 275.3	7
PBP 3D	445687.7044	3677132.313	GW	UAZ	271.39 - 281.39	7
PCB 2A	446213.52	3676089.63	GW	UAZ	260 - 290	7
PDB 2	445873.61	3676479.78	GW	UAZ	250.56 - 271.56	1, 7
PDB 3	445916.45	3676521.94	GW	UAZ	250.74 - 271.74	1, 7
PDB 4[(B)]	445854.62	3676444.1	GW	UAZ	268.64 - 288.64	1, 7
PDB 5	445728.08	3676597.53	GW	UAZ	266.59 - 286.59	1, 2, 7

Table 1. Sampling Locations in Support of the PAGW OU Monitoring

Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
PDB003C	445938.9431	3676546.01	GW	LAZ	179.72 - 189.72	1, 2, 7
PGW014 A	445261.245	3676546.091	GW	GA	-3.23 - 6.77	7
PGW014 B	445262.514	3676547.92	GW	LAZ	122.72 - 132.72	1, 2, 7
PGW014 C	445263.779	3676549.859	GW	LAZ	177.8 - 187.8	1, 2, 7
PGW014DU	445264.871	3676551.671	GW	UAZ	202.79 - 212.79	1, 2, 7
PGW015 A	444792.999	3677071.895	GW	GA	24.14 - 34.14	7
PGW015 B	444790.539	3677070.821	GW	LAZ	151.61 - 161.61	7
PGW015 C	444793.797	3677069.348	GW	LAZ	177.06 - 187.06	7
PGW015DU	444791.522	3677068.332	GW	UAZ	208.95 - 218.95	7
PGW016 B	445057.644	3676357.172	GW	LAZ	129.31 - 139.31	1, 2, 7
PGW016 C	445058.987	3676354.343	GW	UAZ	197.71 - 207.71	1, 2, 7
PGW016DU	445060.164	3676352.261	GW	UAZ	231.91 - 241.91	1, 2, 7
PGW017 B	445452.052	3676693.511	GW	LAZ	153.03 - 163.03	1, 2, 7
PGW017 C	445453.828	3676694.954	GW	UAZ	188.01 - 198.01	1, 2, 7
PGW017DU	445455.75	3676696.353	GW	UAZ	248.14 - 258.14	1, 2, 7
PGW018 B	445435.756	3676151.771	GW	LAZ	141.19 - 151.19	1, 5, 7
PGW018 C	445437.287	3676149.719	GW	UAZ	187.34 - 197.34	1, 2, 7
PGW018DU	445434.252	3676153.992	GW	UAZ	247.51 - 257.51	1, 2, 7
PGW019 B	445751.189	3676822.174	GW	LAZ	160.85 - 170.85	1, 2, 7
PGW019 C	445753.154	3676823.566	GW	LAZ	180.65 - 190.65	1, 2, 7
PGW019DU	445749.261	3676820.733	GW	UAZ	215.37 - 225.37	1, 2, 7
PGW-01A	445526.926	3677263.872	GW	GA	85.02 - 95.03	7
PGW-01B	445523.413	3677263.727	GW	LAZ	152.73 - 162.73	7
PGW-01C	445534.086	3677264.184	GW	LAZ	178.87 - 188.87	7
PGW-01DL	445530.817	3677264.066	GW	UAZ	219.94 - 229.94	7
PGW020 B	445820.753	3676412.814	GW	LAZ	153.17 - 163.17	7
PGW020 C	445822.201	3676410.929	GW	LAZ	183.07 - 193.07	7
PGW020DU	445823.614	3676409.092	GW	UAZ	228.04 - 238.04	7
PGW021 B	446075.325	3676883.518	GW	LAZ	159.51 - 169.51	1, 2, 7
PGW021 C	446073.879	3676885.556	GW	UAZ	199.51 - 209.51	1, 2, 7
PGW021DU	446072.401	3676887.533	GW	UAZ	215.51 - 225.51	1, 2, 7
PGW022 B	446335.496	3676864.152	GW	LAZ	148.32 - 158.32	1, 2, 7
PGW022 C	446337.73	3676863.932	GW	LAZ	183.46 - 193.46	1, 2, 7
PGW022DU	446339.988	3676863.729	GW	UAZ	213.73 - 223.73	1, 2, 3, 7
PGW023 B	446472.472	3676725.744	GW	LAZ	169.16 - 179.16	7
PGW023 C	446470.618	3676724.357	GW	UAZ	208.92 - 218.92	7
PGW023DU	446468.717	3676723.086	GW	UAZ	253.54 - 263.54	7
PGW024 A	446065.244	3676722.784	GW	GA	62.34 - 72.34	7
PGW024 B	446066.558	3676720.876	GW	LAZ	172.49 - 182.49	1, 2, 7

Table 1. Sampling Locations in Support of the PAGW OU Monitoring						
Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
PGW024 C	446068.636	3676717.866	GW	UAZ	212.44 - 222.44	1, 2, 7
PGW024DU	446069.939	3676716.025	GW	UAZ	252.51 - 262.51	1, 2, 7
PGW025 A	445734.067	3676689.857	GW	GA	35.83 - 45.83	7
PGW025 B	445735.867	3676691.318	GW	LAZ	160.74 - 170.74	1, 2, 7
PGW025 C	445737.766	3676692.852	GW	UAZ	196.01 - 206.01	1, 2, 7
PGW025DU	445739.676	3676694.318	GW	UAZ	216.09 - 226.09	1, 2, 7
PGW026B	445388.407	3676612.467	GW	LAZ	121.98 - 131.99	1, 2, 7
PGW026C	445390.389	3676614.664	GW	LAZ	151.97 - 161.97	1, 2, 7
PGW026DL	445391.493	3676615.995	GW	UAZ	196.81 - 206.81	1, 2, 7
PGW027C	445227.206	3676441.826	GW	LAZ	147.28 - 157.29	1, 2, 7
PGW027DL	445227.073	3676444.442	GW	LAZ	170.25 - 180.26	1, 2, 7
PGW027DU	445226.969	3676447.381	GW	UAZ	205.09 - 215.09	1, 2, 7
PGW028C	445193.279	3676265.804	GW	LAZ	177.07 - 187.07	1, 2, 7
PGW028DU	445196.587	3676268.25	GW	UAZ	219.21 - 229.21	1, 2, 7
PGW029C	445800.553	3676754.312	GW	LAZ	180.18 - 190.19	1, 2, 7
PGW029DL	445802.651	3676755.727	GW	UAZ	222.03 - 232.03	1, 2, 7
PGW-02A	443783.152	3675635.887	GW	GA	32.15 - 42.16	7
PGW-02C	443783.406	3675633.208	GW	LAZ	157.68 - 167.71	7
PGW-02CU	443779.705	3675632.7	GW	LAZ	178.88 - 188.88	7
PGW-02DL	443783.481	3675630.36	GW	UAZ	196.28 - 206.29	7
PGW030B	445844.45	3676750.651	GW	LAZ	180.59 - 190.61	1, 2, 7
PGW030BL	445843.28	3676752.362	GW	LAZ	155.81 - 165.82	1, 2, 7
PGW031B	446038.977	3676793.401	GW	LAZ	158.15 - 168.15	1, 2, 7
PGW031C	446037.742	3676795.253	GW	LAZ	181.22 - 191.22	1, 2, 7
PGW033A	445831.993	3676320.489	GW	GA	98.84 - 108.94	1, 7
PGW034DL	446092.356	3677110.743	GW	UAZ	204.52 - 214.52	1, 2, 7
PGW035C	445504.332	3676598.004	GW	LAZ	186.68 - 196.68	1, 2, 7
PGW035CU	445493.4549	3676563.805	GW	LAZ	149.41 - 159.38	1, 2, 7
PGW035D	445504.332	3676598.004	GW	UAZ	236.65 - 251.67	1, 2, 7
PGW-03A	445988.766	3676038.45	GW	GA	87.85 - 97.86	1, 7
PGW-03B	445990.873	3676040.059	GW	LAZ	133.85 - 143.87	7
PGW-03C	445992.96	3676041.541	GW	LAZ	167.73 - 177.73	7
PGW-03DL	445995.213	3676043.106	GW	UAZ	215.3 - 225.3	7
PGW-04A	444800.626	3675999.226	GW	GA	84.23 - 94.27	7
PGW-04B	444802.971	3676000.82	GW	LAZ	118.64 - 128.66	7
PGW-04C	444805.21	3676002.714	GW	LAZ	167.24 - 177.25	7
PGW-04DL	444807.539	3676004.485	GW	UAZ	205.34 - 215.35	7
PGW-05A	447908.324	3675686.809	GW	GA	1.92 - 11.94	7
PGW-05B	447906.432	3675688.787	GW	LAZ	52.89 - 62.92	7

Table 1. Sampling Locations in Support of the PAGW OU Monitoring						
Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
PGW-05C	447904.612	3675690.666	GW	LAZ	139.49 - 149.56	7
PGW-06A	446841.329	3676941.758	GW	GA	60.13 - 70.13	7
PGW-06B	446840.001	3676938.869	GW	GA	101.58 - 111.61	7
PGW-06C	446843.701	3676947.404	GW	LAZ	146.87 - 156.88	7
PGW-06DL	446844.911	3676950.245	GW	UAZ	199.7 - 209.72	7
PGW-07A	445792.687	3677017.048	GW	GA	108.7 - 118.7	7
PGW-07B	445793.988	3677014.641	GW	LAZ	158.79 - 168.79	7
PGW-07C	445795.512	3677012.132	GW	LAZ	183.29 - 193.29	7
PGW-07DL	445796.931	3677009.509	GW	UAZ	223.89 - 233.89	7
PGW-08A	444599.681	3675111.854	GW	LAZ	62.25 - 72.27	7
PGW-08B	444599.373	3675109.067	GW	LAZ	121.17 - 131.2	7
PGW-08C	444599.168	3675106.242	GW	LAZ	180.55 - 190.57	7
PGW-08DL	444599.01	3675103.301	GW	UAZ	216.37 - 226.4	7
PGW-09A	445284.403	3674419.206	GW	GA	25.96 - 35.98	7
PGW-09B	445284.592	3674421.793	GW	LAZ	113.91 - 123.93	7
PGW-09C	445288.056	3674424.542	GW	LAZ	151.81 - 161.81	7
PGW-09DL	445284.631	3674424.536	GW	UAZ	217 - 222.01	7
PGW-10B	446953.143	3674679.322	GW	LAZ	69.84 - 79.86	7
PGW-10C	446947.157	3674678.432	GW	LAZ	145.07 - 155.08	7
PGW-10CU	446949.425	3674681.477	GW	UAZ	190.91 - 200.91	7
PGW-10DL	446949.919	3674678.935	GW	UAZ	199.9 - 209.9	7
PGW-11A	446180.975	3678260.222	GW	GA	16.55 - 26.56	7
PGW-11B	446183.525	3678259.93	GW	GA	67.63 - 77.66	7
PGW-11C	446186.536	3678259.521	GW	LAZ	150.86 - 160.87	7
PGW-11DL	446189.547	3678259.113	GW	UAZ	199.57 - 209.58	7
PGW-12A	447825.99	3677061.37	GW	GA	33.47 - 43.48	7
PGW-12C	447825.039	3677058.793	GW	LAZ	154.61 - 164.62	7
PGW-12DL	447824.142	3677056.143	GW	UAZ	208.16 - 218.15	7
PGW-13A	444101.502	3676743.917	GW	GA	60.17 - 70.2	7
PGW-13C	444100.054	3676746.217	GW	LAZ	128.87 - 138.89	7
PGW-13CU	444102.963	3676748.071	GW	LAZ	149.87 - 159.87	7
PGW-13DL	444098.509	3676748.598	GW	UAZ	189.75 - 199.77	7
PIW001D	445593.4579	3676633.671	GW	UAZ	203.78 - 223.78	7
PIW002D	445598.784	3676614.633	GW	UAZ	218.81 - 233.81	7
PIW003D	445599.9791	3676594.612	GW	UAZ	220.77 - 240.77	7
PIW004D	445603.8042	3676580.504	GW	UAZ	231.49 - 251.49	7
PMP004DL	445677.978	3676618.626	GW	UAZ	216.79 - 231.79	1, 2, 6
PMP007DL	445679.756	3676650.814	GW	UAZ	212.87 - 227.77	1, 2, 6
PMP008DL	445667.277	3676635.93	GW	UAZ	213.21 - 228.21	1, 2, 6

Table 1. Sampling Locations in Support of the PAGW OU Monitoring						
Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
PMW001DL	445746.069	3676645.577	GW	UAZ	217.76 - 232.76	1, 2, 6, 7
PMW005DL	445693.49	3676633.906	GW	UAZ	215.79 - 230.79	1, 2, 6, 7
PRB001DU	445835.042	3676499.995	GW	UAZ	249.85 - 269.87	1, 7
PRB002DU	445793.365	3676545.546	GW	UAZ	249.96 - 269.98	1, 2, 7
PRB003C	445962.694	3676408.479	GW	LAZ	180.43 - 190.46	1, 2, 3, 4, 5, 6, 7
PRB003DU	445964.477	3676412.526	GW	UAZ	250.22 - 270.25	1, 2, 3, 4, 5, 6, 7
PRB004DU	445905.852	3676613.904	GW	UAZ	249.45 - 269.47	1, 2, 7
PRB005C	445866.257	3676675.05	GW	LAZ	169.26 - 179.24	1, 2, 7
PRB005DU	445861.479	3676675.761	GW	UAZ	248.89 - 268.91	1, 2, 7
PRP 1A	445122.88	3676625.52	GW	UAZ	234.7 - 264.7	7
PRP 2	445164.12	3676670.5	GW	UAZ	236.6 - 266.6	7
PRP 5	445281.37	3676683.915	GW	UAZ	202.78 - 212.76	7
PRP 6	445186.9343	3676616.711	GW	UAZ	236.9 - 251.9	7
PRP 7	445156.1652	3676605.45	GW	UAZ	231.99 - 246.99	7
PRW001C	445599.8558	3676626.179	GW	LAZ	152.88 - 162.88	7
PRW001DL	445598.4	3676629.39	GW	UAZ	188.67 - 198.67	7
PRW001DU	445596.3901	3676631.828	GW	UAZ	216.79 - 226.79	7
PRW002C	445588.6202	3676621.322	GW	LAZ	151.11 - 161.11	7
PRW002DL	445586.8843	3676624.489	GW	UAZ	191.86 - 201.86	7
PRW002DU	445586.0133	3676627.682	GW	UAZ	218.06 - 228.06	7
PRW003C	445610.6878	3676608.885	GW	LAZ	162.68 - 172.68	7
PRW003DL	445604.8404	3676615.303	GW	UAZ	204.05 - 214.05	7
PRW003DU	445611.1089	3676604.254	GW	UAZ	237.92 - 247.92	7
PRW004C	445595.6913	3676606.232	GW	LAZ	157.28 - 167.28	7
PRW004DL	445594.5449	3676609.291	GW	UAZ	189.55 - 199.55	7
PRW004DU	445597.6732	3676601.84	GW	UAZ	236.71 - 246.71	7
PRW005DL	445592.0388	3676642.715	GW	UAZ	185.89 - 195.86	7
PRW005DU	445590.4653	3676640.245	GW	UAZ	258.00 - 272.97	7
PRW006C	445552.4918	3676617.365	GW	LAZ	153.62 - 163.59	7
PRW006DL	445555.577	3676617.98	GW	UAZ	177.50 - 192.48	7
PRW006DU	445558.5662	3676619.159	GW	UAZ	234.29 - 244.26	7
PRW007DL	445591.9135	3676578.519	GW	UAZ	196.93 - 206.90	7
PRW007DU	445591.4021	3676581.475	GW	UAZ	236.10 - 246.07	7
PSB 1A	445706.34	3676398.04	GW	UAZ	259.3 - 289.3	1, 3, 5, 7
PSB 2A	445652.17	3676356.01	GW	UAZ	258.9 - 288.9	1, 5, 7
PSB 3A	445574.1	3676294.42	GW	UAZ	258.8 - 288.8	1, 5, 7
PSB 4A	445525.9	3676234.61	GW	UAZ	257.7 - 287.7	1, 5, 7
PSB 5A	445606.63	3676258.07	GW	UAZ	264.5 - 294.5	7
PSB 6A	445698.39	3676323.17	GW	UAZ	264.4 - 294.4	7

Table 1. Sampling Locations in Support of the PAGW OU Monitoring						
Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
PSB 7A	445757.49	3676410.4	GW	UAZ	260.9 - 290.9	1, 5, 7
PSB 8	445837.418	3676342.545	GW	UAZ	263.96 - 273.96	7
PSB 10	445429.971	3676289.999	GW	UAZ	258.57 - 268.57	7
PSB 11	445426.521	3676383.421	GW	UAZ	253.56 - 263.56	1, 2, 5, 7
PSB002AA	445656.558	3676357.961	GW	GA	105.27 - 115.27	1, 7
PSB002AL	445655.832	3676361.384	GW	GA	-0.09 - 9.93	1, 7
PSB002B	445658.726	3676359.539	GW	LAZ	135.37 - 145.39	1, 5, 7
PSB002C	445648.524	3676354.035	GW	LAZ	179.93 - 189.93	1, 5, 7
PSB002DL	445646.276	3676352.36	GW	UAZ	246.71 - 256.72	1, 5, 7
PSB003DL	445571.726	3676296.968	GW	UAZ	240.2 - 250.22	1, 5, 7
PSB011A	445423.978	3676395.988	GW	GA	90.33 - 100.35	1, 2, 7
PSB011B	445423.72	3676390.931	GW	LAZ	163.85 - 173.85	1, 2, 5, 7
PSB011C	445423.415	3676387.467	GW	LAZ	194.77 - 204.76	1, 2, 5, 7
PSB011DL	445423.078	3676384.772	GW	UAZ	216.49 - 226.49	1, 2, 5, 7
PSC002D1	445157.8977	3676510.663	SPL	UAZ	234.03 - 236.03	1, 2, 7
PSC002D2	445157.3373	3676510.271	SPL	UAZ	229.41 - 231.41	1, 2, 7
PSC003D1	445112.8287	3676467.133	SPL	UAZ	233 - 235	1, 2, 7
PSC003D2	445112.5393	3676466.96	SPL	UAZ	228.71 - 230.71	1, 2, 7
PSC004D1	445065.4298	3676442.718	SPL	UAZ	231.57 - 233.57	1, 2, 7
PSC004D2	445065.8336	3676442.206	SPL	UAZ	230.12 - 232.12	1, 2, 7
PSC005D1	444853.975	3676400.09	SPL	UAZ	227.98 - 229.98	1, 2, 7
PSC005D2	444853.654	3676400.04	SPL	UAZ	224.69 - 226.69	1, 2, 7
PSC006D1	444772.287	3676257.772	SPL	UAZ	228.98 - 230.98	1, 2, 7
PSC006D2	444771.5909	3676258.114	SPL	UAZ	221.25 - 223.25	1, 2, 7
PSC007D1	445091.0551	3676274.884	SPL	UAZ	228.6-231.1	7
PSC007D2	445089.7361	3676273.685	SPL	UAZ	224-226.5	7
PSC008D1	445064.8853	3676255.306	SPL	UAZ	227.9-230.4	7
PSC008D2	445063.509	3676255.252	SPL	UAZ	224.2-226.7	7
RGW 4C	444576.2842	3677465.994	GW	LAZ	132.7 - 142.7	7
RGW 4D	444577.1801	3677468.983	GW	UAZ	184.56 - 194.56	7
RGW 5C	445941.9432	3678018.325	GW	LAZ	109.33 - 119.33	7
RGW 5D	445938.5996	3678017.73	GW	UAZ	186.62 - 196.62	7
RGW 6C	446723.7193	3676545.107	GW	LAZ	105.72 - 115.72	7
RGW 6D	446720.5124	3676546.018	GW	UAZ	202.54 - 212.54	7
RGW 9C	443118.5289	3675949.368	GW	LAZ	104.78 - 114.78	7
RGW 9D	443116.0117	3675952.872	GW	UAZ	154.19 - 164.19	7
SC-02	445206.639	3676510.663	SW	SW	N/A	1, 2
SC-03	445116	3676510.271	SW	SW	N/A	1, 2
SC-04	444744.214	3676467.133	SW	SW	N/A	1, 2

Table 1. Sampling Locations in Support of the PAGW OU Monitoring

Station ID	UTM NAD27		Station Type	Aquifer or Zone	Screen Zone (ft amsl)	Analytes
	Easting	Northing				
SC-07	443749.357	3676466.96	SW	SW	N/A	1, 2
SC-08	443480.2247	3674589.192	SW	SW	N/A	1, 2

Table Notes:

Aquifer or Zone abbreviations:	Station ID [()]
UAZ - Upper Aquifer Zone of the Upper Three Runs Aquifer LAZ - Lower Aquifer Zone of the Upper Three Runs Aquifer GA – Gorden Aquifer	[(A)] Regional GA Wells Synchronous Water Levels [(B)] Well for additional monitoring near the PRDB

Analyte:

1- Tritium. **2**- Reduced VOC list:1,1-Dichlorethylene, Chloroethene, (Vinyl Chloride), cis-1,2-Dichloroethylene, Ethene, Ethane, Tetrachloroethylene (PCE), Trichloroethylene (TCE) **3**- Strontium-90 **4**- TAL Metals, Chloride, Uranium **5**- Gross Alpha, Nonvolatile Beta **6**- Total Phosphate (as P), Total Organic Carbon, Sulfate, Sulfide, Nitrate, Dissolved Organic Carbon, Total Inorganic Carbon, Ferric Iron, Ferrous Iron **7**- Synchronous Water Level

Station Type:	GW-Groundwater SPL-Seep Line SW- Surface Water

Table 2. Tritium Data Comparison (1Q24 and 1Q25)					
Station ID	Aquifer Designation	Tritium (pCi/mL)			
		1Q24 Sampling		1Q25 Sampling	
		Result	Qualifier	Result	Qualifier
P002U	UAZ	11.7		9.5	
P003L	UAZ	808		732	
P003U	UAZ	8.0		7.8	
PAO001DU	UAZ	6.9		9.1	
PAO002DL	UAZ	10.8		9.0	
PAO002DU	UAZ	0.40	U	0.34	U
PAO003DU	UAZ	0.57	U	0.11	U
PDB 2	UAZ	467		349	
PDB 3	UAZ	0.44	U	0.43	U
PDB 4	UAZ	124		43.2	
PDB 5	UAZ	0.48	U	0.36	U
PDB003C	LAZ	75		53	
PGW014 B	LAZ	0.38	U	-0.06	U
PGW014 C	LAZ	0.42	U	0.79	J
PGW014DU	UAZ	11.9		15.0	
PGW016 B	LAZ	0.13	U	-0.19	U
PGW016 C	UAZ	2.52		2.10	
PGW016DU	UAZ	37		52	
PGW017 B	LAZ	-0.04	U	-0.04	U
PGW017 C	UAZ	0.79	J	0.74	J
PGW017DU	UAZ	0.22	U	0.36	U
PGW018 B	LAZ	6.66		6.42	
PGW018 C	UAZ	49.3		46.4	
PGW018DU	UAZ	0.47	U	0.35	U
PGW019 B	LAZ	0.47	U	0.43	U
PGW019 C	LAZ	1.18	J	1.48	J
PGW019DU	UAZ	0.49	U	0.76	J
PGW021 B	LAZ	0.86	J	1.11	J
PGW021 C	UAZ	6.17		6.24	
PGW021DU	UAZ	1.62	J	1.82	
PGW022 B	LAZ	0.06	U	0.12	U
PGW022 C	LAZ	1.90	J	2.27	
PGW022DU	UAZ	1.65	J	1.83	
PGW024 B	LAZ	44.9		48.3	
PGW024 C	UAZ	12.5		26.2	
PGW024DU	UAZ	1.53	J	1.79	
PGW025 B	LAZ	45.9		42.4	
PGW025 C	UAZ	2.32		1.84	
PGW025DU	UAZ	0.19	U	0.80	J
PGW026B	LAZ	3.97		3.37	
PGW026C	LAZ	36.1		33.1	
PGW026DL	UAZ	56.1		45.3	
PGW027C	LAZ	242		221	

Table 2. Tritium Data Comparison (1Q24 and 1Q25)					
Station ID	Aquifer Designation	Tritium (pCi/mL)			
		1Q24 Sampling		1Q25 Sampling	
		Result	Qualifier	Result	Qualifier
PGW027DL	LAZ	328		247	
PGW027DU	UAZ	163		163	
PGW028C	LAZ	8.25		9.38	
PGW028DU	UAZ	310		84	
PGW029C	LAZ	-0.17	U	0.08	U
PGW029DL	UAZ	0.20	U	0.17	U
PGW030B	LAZ	4.25		8.61	
PGW030BL	LAZ	-0.23	U	0.06	U
PGW031B	LAZ	1.74	J	1.81	
PGW031C	LAZ	8.4		8.4	
PGW033A	GA	0.27	U	-0.06	U
PGW034DL	UAZ	1.09	J	1.37	J
PGW035C	LAZ	98		74	
PGW035CU	LAZ	7.04		7.02	
PGW035D	UAZ	7.90		5.44	
PGW-03A	GA	-0.17	U	-0.09	U
PMP004DL	UAZ	129		130	
PMP007DL	UAZ	0.87	J	0.71	U
PMP008DL	UAZ	3.16		3.45	
PMW001DL	UAZ	0.75	J	1.40	J
PMW005DL	UAZ	252		230	
PRB001DU	UAZ	1.94		1.10	J
PRB002DU	UAZ	8.98		5.85	
PRB003C	LAZ	1.73		2.12	
PRB003DU	UAZ	0.19	U	0.50	U
PRB004DU	UAZ	1.03	J	0.79	J
PRB005C	LAZ	33.2		33.8	
PRB005DU	UAZ	0.34	U	0.21	U
PSB 1A	UAZ	5.29		3.97	
PSB 2A	UAZ	29.8		13.9	
PSB 3A	UAZ	53.60		22.00	
PSB 4A	UAZ	0.9	J	0.5	U
PSB 7A	UAZ	3.91		1.66	J
PSB 11	UAZ	0.19	U	0.29	U
PSB002AA	GA	5720		4920	
PSB002AL	GA	28.3		11.2	
PSB002B	LAZ	8950		7190	
PSB002C	LAZ	4580		3090	
PSB002DL	UAZ	177		96	
PSB003DL	UAZ	105		95	
PSB011A	GA	5.37		7.58	
PSB011B	LAZ	764		872	
PSB011C	LAZ	3960		3730	
PSB011DL	UAZ	2030		1920	
PSC002D1	UAZ	0.87	J	1.76	

Ms. Susan Fulmer
Mr. Jon Richards

February 24, 2026

Table 2. Tritium Data Comparison (1Q24 and 1Q25)					
Station ID	Aquifer Designation	Tritium (pCi/mL)			
		1Q24 Sampling		1Q25 Sampling	
		Result	Qualifier	Result	Qualifier
PSC002D2	UAZ	1.10		1.72	
PSC003D1	UAZ	4.7		3.1	
PSC003D2	UAZ	190		184	
PSC004D1	UAZ	374		406	
PSC004D2	UAZ	1.0	J	1.0	J
PSC005D1	UAZ	0.50	J	0.17	U
PSC005D2	UAZ	0.35	J	0.32	U
PSC006D1	UAZ	0.75	J	0.79	J
PSC006D2	UAZ	1.07		0.82	J
SC-02	Surface Water	1.08		1.38	
SC-03	Surface Water	139		71	
SC-04	Surface Water	79		89	
SC-07	Surface Water	21.3		28.1	
SC-08	Surface Water	18.1		21.8	
Table Notes:		**Data Qualifier:**			
UAZ – Upper Aquifer Zone LAZ – Lower Aquifer Zone GA – Gordon Aquifer pCi/mL – picocuries per milliliter		U – non-detect result; result was below the minimum detectable concentration. J – Estimated result; result was above the method detection limit, but below the practical quantitation limit.			

Table 3. TCE Data Comparison (1Q24 and 1Q25)					
Station ID	Aquifer Designation	TCE (µg/L)			
		1Q24 Sampling		1Q25 Sampling	
		Result	Qualifier	Result	Qualifier
P002U	UAZ	4.96		2.87	
P003L	UAZ	5240		5540	
P003U	UAZ	741		616	
PAO001DU	UAZ	1.07		4.4	
PAO002DL	UAZ	103		94.7	
PAO002DU	UAZ	10.7		37.5	
PAO003DU	UAZ	2.32	J	3.9	
PDB 5	UAZ	1	U	1	U
PDB003C	LAZ	1	U	1	U
PGW014 B	LAZ	1	U	1	U
PGW014 C	LAZ	511		660	
PGW014DU	UAZ	207		181	
PGW016 B	LAZ	1	U	1	U
PGW016 C	UAZ	1	U	1	U
PGW016DU	UAZ	1	U	1	U
PGW017 B	LAZ	1	U	1	U
PGW017 C	UAZ	1	U	1	U
PGW017DU	UAZ	1	U	1	U
PGW018 C	UAZ	0.62	J	0.56	J
PGW018DU	UAZ	1	U	1	U
PGW019 B	LAZ	1	U	1	U
PGW019 C	LAZ	1	U	1	U
PGW019DU	UAZ	1	U	1	U
PGW021 B	LAZ	1	U	1	U
PGW021 C	UAZ	1.84		1.9	
PGW021DU	UAZ	1	U	1	U
PGW022 B	LAZ	1	U	1	U
PGW022 C	LAZ	2.82		3.12	
PGW022DU	UAZ	1.92		1.65	
PGW024 B	LAZ	2.33		4.11	
PGW024 C	UAZ	1.1		1.56	
PGW024DU	UAZ	1	U	1	U
PGW025 B	LAZ	4180		4250	
PGW025 C	UAZ	5.11		4.51	
PGW025DU	UAZ	1	U	1	U
PGW026B	LAZ	943		1160	
PGW026C	LAZ	5980		6660	
PGW026DL	UAZ	4830		5010	
PGW027C	LAZ	127	J	129	
PGW027DL	LAZ	1480		1400	J
PGW027DU	UAZ	191		214	
PGW028C	LAZ	1	U	1	U
PGW028DU	UAZ	1	U	1	U

Table 3. TCE Data Comparison (1Q24 and 1Q25)					
Station ID	Aquifer Designation	TCE (µg/L)			
		1Q24 Sampling		1Q25 Sampling	
		Result	Qualifier	Result	Qualifier
PGW029C	LAZ	15.8		3.33	
PGW029DL	UAZ	1	U	1	U
PGW030B	LAZ	3670		5410	
PGW030BL	LAZ	1	U	1	U
PGW031B	LAZ	34.7		48.4	
PGW031C	LAZ	660		899	
PGW034DL	UAZ	1	U	1	U
PGW035C	LAZ	3970		4200	
PGW035CU	LAZ	1	U	1	U
PGW035D	UAZ	11.1		14.5	
PMP004DL	UAZ	4480		3570	
PMP007DL	UAZ	18.2		25.5	
PMP008DL	UAZ	211		158	
PMW001DL	UAZ	8.15		7.26	
PMW005DL	UAZ	0.36	J	0.36	J
PRB002DU	UAZ	1	U	1	U
PRB003C	LAZ	1	U	1	U
PRB003DU	UAZ	1	U	1	U
PRB004DU	UAZ	0.66	J	0.71	J
PRB005C	LAZ	1810		1930	
PRB005DU	UAZ	1	U	1	U
PSB 11	UAZ	1	U	1	U
PSB011A	GA	1	U	1	U
PSB011B	LAZ	1	U	1	U
PSB011C	LAZ	1	U	1	U
PSB011DL	UAZ	1	U	1	U
PSC002D1	UAZ	1	U	2.78	
PSC002D2	UAZ	0.87	J	2.6	
PSC003D1	UAZ	0.73	J	0.5	J
PSC003D2	UAZ	1.33		3.43	
PSC004D1	UAZ	1	U	1	U
PSC004D2	UAZ	11.1		10.5	
PSC005D1	UAZ	1	U	1	U
PSC005D2	UAZ	1	U	1	U
PSC006D1	UAZ	1	U	1	U
PSC006D2	UAZ	1	U	1	U
SC-02	Surface Water	1	U	1	U
SC-03	Surface Water	18.6		12.5	
SC-04	Surface Water	1.25		1.41	
SC-07	Surface Water	1	U	1	U
SC-08	Surface Water	1	U	1	U

Table 3. TCE Data Comparison (1Q24 and 1Q25)	
Table Notes:	
Abbreviations:	
UAZ – Upper Aquifer Zone	µg/L – micrograms per liter
LAZ – Lower Aquifer Zone	TCE - Trichloroethylene
GA – Gordon Aquifer	NS-not sampled
Data Qualifier:	
U – non-detect result; result was below the method detection limit.	J – Estimated result; result was above the method detection limit, but below the practical quantitation limit.

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
P002U	UAZ	2/13/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
P003L	UAZ	2/13/2025	1,1-DICHLOROETHYLENE	0.33	1.0	J	0.63	MCL	7	ug/L	NO
P003U	UAZ	2/13/2025	1,1-DICHLOROETHYLENE	3.33	10.0	U	10.00	MCL	7	ug/L	ND
PAO001DU	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PAO002DL	UAZ	2/13/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PAO002DU	UAZ	2/13/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PAO003DU	UAZ	2/6/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PDB 5	UAZ	2/3/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PDB003C	LAZ	2/3/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW014 B	LAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW014 C	LAZ	2/6/2025	1,1-DICHLOROETHYLENE	3.33	10.0	U	10.00	MCL	7	ug/L	ND
PGW014DU	UAZ	2/6/2025	1,1-DICHLOROETHYLENE	1.33	4.0	U	4.00	MCL	7	ug/L	ND
PGW016 B	LAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW016 C	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW016DU	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW017 B	LAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW017 C	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW017DU	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW018 C	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW018DU	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW019 B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW019 C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW019DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW021 B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW021 C	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW021DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW022 B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW022 C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW022DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW024 B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW024 C	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW024DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW025 B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW025 C	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW025DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW026B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW026C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW026DL	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW027C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW027DL	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW027DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW028C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW028DU	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW029C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW029DL	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW030B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW030BL	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW031B	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW031C	LAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW034DL	UAZ	2/5/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW035C	LAZ	2/6/2025	1,1-DICHLOROETHYLENE	33.30	100.0	U	100.00	MCL	7	ug/L	ND
PGW035CU	LAZ	2/6/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PGW035D	UAZ	2/6/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PMP004DL	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	J	0.46	MCL	7	ug/L	NO
PMP007DL	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PMP008DL	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PMW001DL	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PMW005DL	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PRB002DU	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PRB003C	LAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PRB003DU	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PRB004DU	UAZ	2/6/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PRB005C	LAZ	2/6/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PRB005DU	UAZ	2/6/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSB 11	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSB011A	GA	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSB011B	LAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PSB011C	LAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSB011DL	UAZ	2/12/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC002D1	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC002D2	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC003D1	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC003D2	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC004D1	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC004D2	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC005D1	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC005D2	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC006D1	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
PSC006D2	UAZ	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
SC-02	Surface Water	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
SC-03	Surface Water	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
SC-04	Surface Water	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
SC-07	Surface Water	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
SC-08	Surface Water	2/4/2025	1,1-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	7	ug/L	ND
SC-02	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	U	0.20	RSL	0.46	ug/L	ND
SC-02	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	UJ	0.20	RSL	0.46	ug/L	ND
SC-02	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	UJ	0.20	RSL	0.46	ug/L	ND
SC-03	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	U	0.20	RSL	0.46	ug/L	ND
SC-03	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	U	0.20	RSL	0.46	ug/L	ND
SC-03	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	J	0.04	RSL	0.46	ug/L	NO
SC-04	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	U	0.20	RSL	0.46	ug/L	ND
SC-04	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	UJ	0.20	RSL	0.46	ug/L	ND
SC-04	Surface Water	2/4/2025	1,4-DIOXANE	0.04	0.2	UJ	0.20	RSL	0.46	ug/L	ND
PAO001DU	UAZ	2/4/2025	ALUMINUM	68.00	200.0		5,050.00	RSL	20000	ug/L	NO
PAO002DL	UAZ	2/13/2025	ALUMINUM	68.00	200.0	U	200.00	RSL	20000	ug/L	ND
PAO002DU	UAZ	2/13/2025	ALUMINUM	68.00	200.0	U	200.00	RSL	20000	ug/L	ND
PRB003C	LAZ	2/12/2025	ALUMINUM	68.00	200.0	J	152.00	RSL	20000	ug/L	NO
PRB003DU	UAZ	2/12/2025	ALUMINUM	68.00	200.0	U	200.00	RSL	20000	ug/L	ND
PAO001DU	UAZ	2/4/2025	ANTIMONY	3.50	20.0	U	20.00	MCL	6	ug/L	ND
PAO002DL	UAZ	2/13/2025	ANTIMONY	3.50	20.0	U	20.00	MCL	6	ug/L	ND
PAO002DU	UAZ	2/13/2025	ANTIMONY	3.50	20.0	U	20.00	MCL	6	ug/L	ND
PRB003C	LAZ	2/12/2025	ANTIMONY	3.50	20.0	U	20.00	MCL	6	ug/L	ND
PRB003DU	UAZ	2/12/2025	ANTIMONY	3.50	20.0	U	20.00	MCL	6	ug/L	ND
PAO001DU	UAZ	2/4/2025	ARSENIC	5.00	30.0	J	13.30	MCL	10	ug/L	EXCEEDS
PAO002DL	UAZ	2/13/2025	ARSENIC	5.00	30.0	J	5.09	MCL	10	ug/L	NO
PAO002DU	UAZ	2/13/2025	ARSENIC	5.00	30.0	U	30.00	MCL	10	ug/L	ND
PRB003C	LAZ	2/12/2025	ARSENIC	5.00	30.0	U	30.00	MCL	10	ug/L	ND
PRB003DU	UAZ	2/12/2025	ARSENIC	5.00	30.0	U	30.00	MCL	10	ug/L	ND
PAO001DU	UAZ	2/4/2025	BARIUM	1.00	5.0		11.80	MCL	2000	ug/L	NO
PAO002DL	UAZ	2/13/2025	BARIUM	1.00	5.0		8.29	MCL	2000	ug/L	NO
PAO002DU	UAZ	2/13/2025	BARIUM	1.00	5.0		21.60	MCL	2000	ug/L	NO
PRB003C	LAZ	2/12/2025	BARIUM	1.00	5.0	J	3.20	MCL	2000	ug/L	NO
PRB003DU	UAZ	2/12/2025	BARIUM	1.00	5.0		10.40	MCL	2000	ug/L	NO
PAO001DU	UAZ	2/4/2025	BERYLLIUM	1.00	5.0	U	5.00	MCL	4	ug/L	ND
PAO002DL	UAZ	2/13/2025	BERYLLIUM	1.00	5.0	U	5.00	MCL	4	ug/L	ND
PAO002DU	UAZ	2/13/2025	BERYLLIUM	1.00	5.0	U	5.00	MCL	4	ug/L	ND
PRB003C	LAZ	2/12/2025	BERYLLIUM	1.00	5.0	U	5.00	MCL	4	ug/L	ND
PRB003DU	UAZ	2/12/2025	BERYLLIUM	1.00	5.0	U	5.00	MCL	4	ug/L	ND
PAO001DU	UAZ	2/4/2025	CADMIUM	1.00	5.0	U	5.00	MCL	5	ug/L	ND
PAO002DL	UAZ	2/13/2025	CADMIUM	1.00	5.0	U	5.00	MCL	5	ug/L	ND
PAO002DU	UAZ	2/13/2025	CADMIUM	1.00	5.0	U	5.00	MCL	5	ug/L	ND
PRB003C	LAZ	2/12/2025	CADMIUM	1.00	5.0	U	5.00	MCL	5	ug/L	ND
PRB003DU	UAZ	2/12/2025	CADMIUM	1.00	5.0	U	5.00	MCL	5	ug/L	ND
PAO001DU	UAZ	2/4/2025	CALCIUM	50.00	200.0		12,000.00	-	-	ug/L	NO
PAO002DL	UAZ	2/13/2025	CALCIUM	50.00	200.0		1,410.00	-	-	ug/L	NO
PAO002DU	UAZ	2/13/2025	CALCIUM	50.00	200.0		9,730.00	-	-	ug/L	NO
PRB003C	LAZ	2/12/2025	CALCIUM	50.00	200.0		342.00	-	-	ug/L	NO
PRB003DU	UAZ	2/12/2025	CALCIUM	50.00	200.0	J	148.00	-	-	ug/L	NO
PAO001DU	UAZ	2/4/2025	CHLORIDE	0.07	0.2		2.88	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	CHLORIDE	0.07	0.2		2.35	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	CHLORIDE	0.07	0.2		2.36	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	CHLORIDE	0.07	0.2		1.86	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	CHLORIDE	0.07	0.2		2.12	-	-	mg/L	NO
P002U	UAZ	2/13/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
P003L	UAZ	2/13/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
P003U	UAZ	2/13/2025	CHLOROETHENE (VINYL CHLORIDE)	3.33	10.0	U	10.00	MCL	2	ug/L	ND
PAO001DU	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PAO002DL	UAZ	2/13/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PAO002DU	UAZ	2/13/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PAO003DU	UAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PDB 5	UAZ	2/3/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PDB003C	LAZ	2/3/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW014 B	LAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW014 C	LAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	3.33	10.0	U	10.00	MCL	2	ug/L	ND
PGW014DU	UAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	1.33	4.0	U	4.00	MCL	2	ug/L	ND
PGW016 B	LAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW016 C	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW016DU	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW017 B	LAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW017 C	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW017DU	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW018 C	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW018DU	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW019 B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW019 C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW019DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW021 B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW021 C	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW021DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW022 B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW022 C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW022DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW024 B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW024 C	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW024DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW025 B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW025 C	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW025DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW026B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW026C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW026DL	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW027C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW027DL	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW027DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW028C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW028DU	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW029C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW029DL	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW030B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW030BL	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW031B	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW031C	LAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW034DL	UAZ	2/5/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW035C	LAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	33.30	100.0	U	100.00	MCL	2	ug/L	ND
PGW035CU	LAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PGW035D	UAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PMP004DL	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PMP007DL	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0		1.10	MCL	2	ug/L	NO
PMP008DL	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0		1.76	MCL	2	ug/L	NO
PMW001DL	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PMW005DL	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	J	0.47	MCL	2	ug/L	NO
PRB002DU	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PRB003C	LAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PRB003DU	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PRB004DU	UAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PRB005C	LAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PRB005DU	UAZ	2/6/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSB 11	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSB011A	GA	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSB011B	LAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSB011C	LAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PSB011DL	UAZ	2/12/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC002D1	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC002D2	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC003D1	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC003D2	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC004D1	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC004D2	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC005D1	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC005D2	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC006D1	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PSC006D2	UAZ	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
SC-02	Surface Water	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
SC-03	Surface Water	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
SC-04	Surface Water	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
SC-07	Surface Water	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
SC-08	Surface Water	2/4/2025	CHLOROETHENE (VINYL CHLORIDE)	0.33	1.0	U	1.00	MCL	2	ug/L	ND
PAO001DU	UAZ	2/4/2025	CHROMIUM	1.00	10.0		133.00	MCL	100	ug/L	EXCEEDS
PAO002DL	UAZ	2/13/2025	CHROMIUM	1.00	10.0	J	1.68	MCL	100	ug/L	NO
PAO002DU	UAZ	2/13/2025	CHROMIUM	1.00	10.0	U	10.00	MCL	100	ug/L	ND
PRB003C	LAZ	2/12/2025	CHROMIUM	1.00	10.0	U	10.00	MCL	100	ug/L	ND
PRB003DU	UAZ	2/12/2025	CHROMIUM	1.00	10.0	U	10.00	MCL	100	ug/L	ND
P002U	UAZ	2/13/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		42.80	MCL	70	ug/L	NO
P003L	UAZ	2/13/2025	CIS-1,2-DICHLOROETHYLENE	33.30	100.0		489.00	MCL	70	ug/L	EXCEEDS
P003U	UAZ	2/13/2025	CIS-1,2-DICHLOROETHYLENE	3.33	10.0		10.00	MCL	70	ug/L	NO
PAO001DU	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PAO002DL	UAZ	2/13/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PAO002DU	UAZ	2/13/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.37	MCL	70	ug/L	NO
PAO003DU	UAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PDB 5	UAZ	2/3/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PDB003C	LAZ	2/3/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW014 B	LAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW014 C	LAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	3.33	10.0		15.20	MCL	70	ug/L	NO
PGW014DU	UAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	1.33	4.0		7.48	MCL	70	ug/L	NO
PGW016 B	LAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW016 C	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW016DU	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW017 B	LAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW017 C	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW017DU	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW018 C	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW018DU	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW019 B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW019 C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW019DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW021 B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW021 C	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		1.34	MCL	70	ug/L	NO
PGW021DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW022 B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW022 C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.71	MCL	70	ug/L	NO
PGW022DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW024 B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		2.57	MCL	70	ug/L	NO
PGW024 C	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.68	MCL	70	ug/L	NO
PGW024DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW025 B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		74.10	MCL	70	ug/L	EXCEEDS
PGW025 C	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW025DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW026B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		29.40	MCL	70	ug/L	NO
PGW026C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	33.30	100.0		170.00	MCL	70	ug/L	EXCEEDS
PGW026DL	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	33.30	100.0		185.00	MCL	70	ug/L	EXCEEDS
PGW027C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.67	2.0		9.92	MCL	70	ug/L	NO
PGW027DL	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		58.20	MCL	70	ug/L	NO
PGW027DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		11.80	MCL	70	ug/L	NO
PGW028C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW028DU	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW029C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW029DL	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW030B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		75.00	MCL	70	ug/L	EXCEEDS

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PGW030BL	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW031B	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.76	MCL	70	ug/L	NO
PGW031C	LAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		15.10	MCL	70	ug/L	NO
PGW034DL	UAZ	2/5/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW035C	LAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	33.30	100.0	J	66.00	MCL	70	ug/L	NO
PGW035CU	LAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PGW035D	UAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		2.17	MCL	70	ug/L	NO
PMP004DL	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	16.70	50.0		179.00	MCL	70	ug/L	EXCEEDS
PMP007DL	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		6.31	MCL	70	ug/L	NO
PMP008DL	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	1.67	5.0		29.30	MCL	70	ug/L	NO
PMW001DL	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PMW005DL	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PRB002DU	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PRB003C	LAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PRB003DU	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PRB004DU	UAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PRB005C	LAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		20.30	MCL	70	ug/L	NO
PRB005DU	UAZ	2/6/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSB 11	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSB011A	GA	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSB011B	LAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSB011C	LAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSB011DL	UAZ	2/12/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC002D1	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.58	MCL	70	ug/L	NO
PSC002D2	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.55	MCL	70	ug/L	NO
PSC003D1	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC003D2	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC004D1	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC004D2	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC005D1	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC005D2	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC006D1	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PSC006D2	UAZ	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
SC-02	Surface Water	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
SC-03	Surface Water	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0		1.05	MCL	70	ug/L	NO
SC-04	Surface Water	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
SC-07	Surface Water	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
SC-08	Surface Water	2/4/2025	CIS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	70	ug/L	ND
PAO001DU	UAZ	2/4/2025	COBALT	1.00	5.0	J	1.20	RSL	6	ug/L	NO
PAO002DL	UAZ	2/13/2025	COBALT	1.00	5.0	J	2.15	RSL	6	ug/L	NO
PAO002DU	UAZ	2/13/2025	COBALT	1.00	5.0	U	5.00	RSL	6	ug/L	ND
PRB003C	LAZ	2/12/2025	COBALT	1.00	5.0	U	5.00	RSL	6	ug/L	ND
PRB003DU	UAZ	2/12/2025	COBALT	1.00	5.0	U	5.00	RSL	6	ug/L	ND
PAO001DU	UAZ	2/4/2025	COPPER	3.00	20.0	J	3.28	MCL	1300	ug/L	NO
PAO002DL	UAZ	2/13/2025	COPPER	3.00	20.0	U	20.00	MCL	1300	ug/L	ND
PAO002DU	UAZ	2/13/2025	COPPER	3.00	20.0	U	20.00	MCL	1300	ug/L	ND
PRB003C	LAZ	2/12/2025	COPPER	3.00	20.0	U	20.00	MCL	1300	ug/L	ND
PRB003DU	UAZ	2/12/2025	COPPER	3.00	20.0	U	20.00	MCL	1300	ug/L	ND
P002U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.87	-	-	mg/L	NO
P002U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.86	-	-	mg/L	NO
P002U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.79	-	-	mg/L	NO
P002U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.99	-	-	mg/L	NO
P002U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.82	-	-	mg/L	NO
P003L	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.42	-	-	mg/L	NO
P003L	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.41	-	-	mg/L	NO
P003L	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.41	-	-	mg/L	NO
P003L	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.43	-	-	mg/L	NO
P003L	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.42	-	-	mg/L	NO
P003U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PAO001DU	UAZ	2/4/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.36	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.33	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.37	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.35	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.37	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.41	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.42	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.38	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.45	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.37	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.37	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.41	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.38	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.38	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.31	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.51	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.51	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.49	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.55	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		2.48	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	6.60	20.0		50.80	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	6.60	20.0		51.60	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	6.60	20.0		50.10	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	6.60	20.0		51.30	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	6.60	20.0		50.20	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.56	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.59	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.43	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.70	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0		6.52	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.35	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.39	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.37	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.39	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.39	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	DISSOLVED ORGANIC CARBON	0.33	1.0	J	0.40	-	-	mg/L	NO
P002U	UAZ	2/13/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
P003L	UAZ	2/13/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
P003U	UAZ	2/13/2025	ETHANE	10.00	25.0	J	17.00	-	-	ug/L	NO
PAO001DU	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PAO002DL	UAZ	2/13/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PAO002DU	UAZ	2/13/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PAO003DU	UAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PDB 5	UAZ	2/3/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PDB003C	LAZ	2/3/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW014 B	LAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW014 C	LAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW014DU	UAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW016 B	LAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW016 C	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW016DU	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW017 B	LAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW017 C	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW017DU	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW018 C	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW018DU	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW019 B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PGW019 C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW019DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW021 B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW021 C	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW021DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW022 B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW022 C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW022DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW024 B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW024 C	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW024DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW025 B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW025 C	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW025DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW026B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW026C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW026DL	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW027C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW027DL	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW027DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW028C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW028DU	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW029C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW029DL	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW030B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW030BL	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW031B	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW031C	LAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW034DL	UAZ	2/5/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW035C	LAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW035CU	LAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW035D	UAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMP004DL	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMP007DL	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMP008DL	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMW001DL	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMW005DL	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB002DU	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB003C	LAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB003DU	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB004DU	UAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB005C	LAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB005DU	UAZ	2/6/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB 11	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011A	GA	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011B	LAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011C	LAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011DL	UAZ	2/12/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC002D1	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC002D2	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC003D1	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC003D2	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC004D1	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC004D2	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC005D1	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC005D2	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC006D1	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC006D2	UAZ	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-02	Surface Water	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-03	Surface Water	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-04	Surface Water	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-07	Surface Water	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-08	Surface Water	2/4/2025	ETHANE	10.00	25.0	U	25.00	-	-	ug/L	ND
P002U	UAZ	2/13/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
P003L	UAZ	2/13/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
P003U	UAZ	2/13/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PAO001DU	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PAO002DL	UAZ	2/13/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PAO002DU	UAZ	2/13/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PAO003DU	UAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PDB 5	UAZ	2/3/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PDB003C	LAZ	2/3/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW014 B	LAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW014 C	LAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW014DU	UAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW016 B	LAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW016 C	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW016DU	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW017 B	LAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW017 C	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW017DU	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW018 C	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW018DU	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW019 B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW019 C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW019DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW021 B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW021 C	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW021DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW022 B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW022 C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW022DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW024 B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW024 C	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW024DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW025 B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW025 C	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW025DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW026B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW026C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW026DL	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW027C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW027DL	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW027DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW028C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW028DU	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW029C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW029DL	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW030B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW030BL	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW031B	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW031C	LAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW034DL	UAZ	2/5/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW035C	LAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW035CU	LAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PGW035D	UAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMP004DL	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMP007DL	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMP008DL	UAZ	2/12/2025	ETHYLENE	10.00	25.0	J	12.60	-	-	ug/L	NO
PMW001DL	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PMW005DL	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB002DU	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB003C	LAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB003DU	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB004DU	UAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB005C	LAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PRB005DU	UAZ	2/6/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB 11	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011A	GA	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011B	LAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011C	LAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSB011DL	UAZ	2/12/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC002D1	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC002D2	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PSC003D1	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC003D2	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC004D1	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC004D2	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC005D1	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC005D2	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC006D1	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
PSC006D2	UAZ	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-02	Surface Water	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-03	Surface Water	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-04	Surface Water	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-07	Surface Water	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
SC-08	Surface Water	2/4/2025	ETHYLENE	10.00	25.0	U	25.00	-	-	ug/L	ND
P002U	UAZ	2/13/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
P003L	UAZ	2/13/2025	FERRIC IRON	0.10	0.1		0.19	-	-	mg/L	NO
P003U	UAZ	2/13/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PMP004DL	UAZ	2/12/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PMP007DL	UAZ	2/12/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PMP008DL	UAZ	2/12/2025	FERRIC IRON	0.10	0.1		0.11	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
PMW005DL	UAZ	2/12/2025	FERRIC IRON	0.10	0.1		3.50	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	FERRIC IRON	0.10	0.1		0.13	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	FERRIC IRON	0.10	0.1	U	0.10	-	-	mg/L	ND
P002U	UAZ	2/13/2025	FERROUS IRON	0.50	0.5		13.90	-	-	mg/L	NO
P003L	UAZ	2/13/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
P003U	UAZ	2/13/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PMP004DL	UAZ	2/12/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PMP007DL	UAZ	2/12/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PMP008DL	UAZ	2/12/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PMW005DL	UAZ	2/12/2025	FERROUS IRON	0.05	0.1		0.15	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	FERROUS IRON	0.05	0.1	U	0.05	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	GROSS ALPHA	0.94	3.0		7.65	MCL	15	pCi/L	NO
PAO002DL	UAZ	2/13/2025	GROSS ALPHA	0.35	0.9		0.89	MCL	15	pCi/L	NO
PAO002DU	UAZ	2/13/2025	GROSS ALPHA	0.32	1.2		3.69	MCL	15	pCi/L	NO
PGW018 B	LAZ	2/4/2025	GROSS ALPHA	0.75	2.1	J	1.51	MCL	15	pCi/L	NO
PRB003C	LAZ	2/12/2025	GROSS ALPHA	0.60	1.5	J	0.69	MCL	15	pCi/L	NO
PRB003DU	UAZ	2/12/2025	GROSS ALPHA	0.44	1.1	U	0.41	MCL	15	pCi/L	ND
PSB 1A	UAZ	2/6/2025	GROSS ALPHA	0.44	1.3	J	0.91	MCL	15	pCi/L	NO
PSB 2A	UAZ	2/6/2025	GROSS ALPHA	0.65	1.6	J	0.77	MCL	15	pCi/L	NO
PSB 3A	UAZ	2/6/2025	GROSS ALPHA	0.54	1.8		1.88	MCL	15	pCi/L	NO
PSB 4A	UAZ	2/6/2025	GROSS ALPHA	0.79	1.7	U	0.26	MCL	15	pCi/L	ND
PSB 7A	UAZ	2/6/2025	GROSS ALPHA	0.57	1.6	J	1.32	MCL	15	pCi/L	NO
PSB 11	UAZ	2/12/2025	GROSS ALPHA	0.79	1.8	U	0.57	MCL	15	pCi/L	ND
PSB002B	LAZ	2/6/2025	GROSS ALPHA	0.60	1.8		1.87	MCL	15	pCi/L	NO
PSB002C	LAZ	2/6/2025	GROSS ALPHA	0.82	1.9	U	0.63	MCL	15	pCi/L	ND
PSB002DL	UAZ	2/6/2025	GROSS ALPHA	0.62	1.6	J	0.80	MCL	15	pCi/L	NO
PSB003DL	UAZ	2/6/2025	GROSS ALPHA	0.50	1.1	U	0.26	MCL	15	pCi/L	ND
PSB011B	LAZ	2/12/2025	GROSS ALPHA	0.49	1.6		1.67	MCL	15	pCi/L	NO
PSB011C	LAZ	2/12/2025	GROSS ALPHA	0.84	2.0	J	0.91	MCL	15	pCi/L	NO
PSB011DL	UAZ	2/12/2025	GROSS ALPHA	0.55	1.5	J	0.92	MCL	15	pCi/L	NO
P002U	UAZ	2/13/2025	IRON	40.00	100.0		10,300.00	RSL	14000	ug/L	NO
P003L	UAZ	2/13/2025	IRON	40.00	100.0		191.00	RSL	14000	ug/L	NO
P003U	UAZ	2/13/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PAO001DU	UAZ	2/4/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PAO001DU	UAZ	2/4/2025	IRON	30.00	100.0	U	100.00	RSL	14000	ug/L	ND
PAO002DL	UAZ	2/13/2025	IRON	30.00	100.0	U	100.00	RSL	14000	ug/L	ND
PAO002DL	UAZ	2/13/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PAO002DU	UAZ	2/13/2025	IRON	30.00	100.0	J	31.50	RSL	14000	ug/L	NO
PAO002DU	UAZ	2/13/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PMP004DL	UAZ	2/12/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PMP007DL	UAZ	2/12/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PMP008DL	UAZ	2/12/2025	IRON	40.00	100.0		108.00	RSL	14000	ug/L	NO
PMW001DL	UAZ	2/12/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PMW005DL	UAZ	2/12/2025	IRON	40.00	100.0		3,690.00	RSL	14000	ug/L	NO
PRB003C	LAZ	2/12/2025	IRON	30.00	100.0	J	57.50	RSL	14000	ug/L	NO
PRB003C	LAZ	2/12/2025	IRON	40.00	100.0		151.00	RSL	14000	ug/L	NO
PRB003DU	UAZ	2/12/2025	IRON	30.00	100.0	U	100.00	RSL	14000	ug/L	ND
PRB003DU	UAZ	2/12/2025	IRON	40.00	100.0	U	100.00	RSL	14000	ug/L	ND
PAO001DU	UAZ	2/4/2025	LEAD	3.30	20.0	U	8.44	MCL	15	ug/L	ND
PAO002DL	UAZ	2/13/2025	LEAD	3.30	20.0	U	20.00	MCL	15	ug/L	ND
PAO002DU	UAZ	2/13/2025	LEAD	3.30	20.0	U	20.00	MCL	15	ug/L	ND
PRB003C	LAZ	2/12/2025	LEAD	3.30	20.0	U	20.00	MCL	15	ug/L	ND
PRB003DU	UAZ	2/12/2025	LEAD	3.30	20.0	U	20.00	MCL	15	ug/L	ND
PAO001DU	UAZ	2/4/2025	MAGNESIUM	110.00	300.0		1,230.00	-	-	ug/L	NO
PAO002DL	UAZ	2/13/2025	MAGNESIUM	110.00	300.0		564.00	-	-	ug/L	NO
PAO002DU	UAZ	2/13/2025	MAGNESIUM	110.00	300.0		941.00	-	-	ug/L	NO
PRB003C	LAZ	2/12/2025	MAGNESIUM	110.00	300.0	J	135.00	-	-	ug/L	NO
PRB003DU	UAZ	2/12/2025	MAGNESIUM	110.00	300.0	J	145.00	-	-	ug/L	NO
PAO001DU	UAZ	2/4/2025	MANGANESE	2.00	10.0	U	10.00	RSL	430	ug/L	ND
PAO002DL	UAZ	2/13/2025	MANGANESE	2.00	10.0	J	3.61	RSL	430	ug/L	NO
PAO002DU	UAZ	2/13/2025	MANGANESE	2.00	10.0	J	2.65	RSL	430	ug/L	NO
PRB003C	LAZ	2/12/2025	MANGANESE	2.00	10.0	J	4.04	RSL	430	ug/L	NO
PRB003DU	UAZ	2/12/2025	MANGANESE	2.00	10.0	U	10.00	RSL	430	ug/L	ND
PAO001DU	UAZ	2/4/2025	MERCURY	0.07	0.2		0.21	MCL	2	ug/L	NO
PAO002DL	UAZ	2/13/2025	MERCURY	0.07	0.2	U	0.20	MCL	2	ug/L	ND
PAO002DU	UAZ	2/13/2025	MERCURY	0.07	0.2	U	0.20	MCL	2	ug/L	ND
PRB003C	LAZ	2/12/2025	MERCURY	0.07	0.2	U	0.20	MCL	2	ug/L	ND
PRB003DU	UAZ	2/12/2025	MERCURY	0.07	0.2	U	0.20	MCL	2	ug/L	ND
PAO001DU	UAZ	2/4/2025	NICKEL	1.50	5.0	J	1.57	RSL	390	ug/L	NO
PAO002DL	UAZ	2/13/2025	NICKEL	1.50	5.0	U	5.00	RSL	390	ug/L	ND
PAO002DU	UAZ	2/13/2025	NICKEL	1.50	5.0	U	5.00	RSL	390	ug/L	ND
PRB003C	LAZ	2/12/2025	NICKEL	1.50	5.0	U	5.00	RSL	390	ug/L	ND
PRB003DU	UAZ	2/12/2025	NICKEL	1.50	5.0	U	5.00	RSL	390	ug/L	ND
P002U	UAZ	2/13/2025	NITRATE	0.03	0.1	U	0.10	MCL	10	mg/L	ND
P003L	UAZ	2/13/2025	NITRATE	0.03	0.1		0.64	MCL	10	mg/L	NO
P003U	UAZ	2/13/2025	NITRATE	0.03	0.1		1.88	MCL	10	mg/L	NO
PAO001DU	UAZ	2/4/2025	NITRATE	0.03	0.1		2.47	MCL	10	mg/L	NO
PAO002DL	UAZ	2/13/2025	NITRATE	0.03	0.1		1.71	MCL	10	mg/L	NO
PAO002DU	UAZ	2/13/2025	NITRATE	0.03	0.1		2.34	MCL	10	mg/L	NO
PMP004DL	UAZ	2/12/2025	NITRATE	0.03	0.1		1.64	MCL	10	mg/L	NO
PMP007DL	UAZ	2/12/2025	NITRATE	0.03	0.1		2.18	MCL	10	mg/L	NO
PMP008DL	UAZ	2/12/2025	NITRATE	0.03	0.1		1.85	MCL	10	mg/L	NO
PMW001DL	UAZ	2/12/2025	NITRATE	0.03	0.1		2.14	MCL	10	mg/L	NO
PMW005DL	UAZ	2/12/2025	NITRATE	0.66	2.0	UJ	2.00	MCL	10	mg/L	ND
PRB003C	LAZ	2/12/2025	NITRATE	0.03	0.1		1.27	MCL	10	mg/L	NO
PRB003DU	UAZ	2/12/2025	NITRATE	0.03	0.1		0.65	MCL	10	mg/L	NO
PAO001DU	UAZ	2/4/2025	NONVOLATILE BETA	0.92	2.4		6.73	MCL	50	pCi/L	NO
PAO002DL	UAZ	2/13/2025	NONVOLATILE BETA	0.59	1.3	J	0.91	MCL	50	pCi/L	NO
PAO002DU	UAZ	2/13/2025	NONVOLATILE BETA	0.54	1.4		3.12	MCL	50	pCi/L	NO
PGW018 B	LAZ	2/4/2025	NONVOLATILE BETA	0.91	2.3	J	1.88	MCL	50	pCi/L	NO
PRB003C	LAZ	2/12/2025	NONVOLATILE BETA	0.90	2.0	U	0.62	MCL	50	pCi/L	ND
PRB003DU	UAZ	2/12/2025	NONVOLATILE BETA	0.90	2.0	U	0.52	MCL	50	pCi/L	ND
PSB 1A	UAZ	2/6/2025	NONVOLATILE BETA	0.89	3.0		8.28	MCL	50	pCi/L	NO
PSB 2A	UAZ	2/6/2025	NONVOLATILE BETA	0.95	2.4		2.54	MCL	50	pCi/L	NO
PSB 3A	UAZ	2/6/2025	NONVOLATILE BETA	0.95	2.4		2.55	MCL	50	pCi/L	NO
PSB 4A	UAZ	2/6/2025	NONVOLATILE BETA	0.94	2.2	J	1.43	MCL	50	pCi/L	NO
PSB 7A	UAZ	2/6/2025	NONVOLATILE BETA	0.92	2.1	U	0.68	MCL	50	pCi/L	ND
PSB 11	UAZ	2/12/2025	NONVOLATILE BETA	0.94	2.1	U	0.47	MCL	50	pCi/L	ND
PSB002B	LAZ	2/6/2025	NONVOLATILE BETA	0.93	2.5		3.45	MCL	50	pCi/L	NO
PSB002C	LAZ	2/6/2025	NONVOLATILE BETA	0.94	2.2	J	1.35	MCL	50	pCi/L	NO
PSB002DL	UAZ	2/6/2025	NONVOLATILE BETA	0.91	2.2	J	1.51	MCL	50	pCi/L	NO
PSB003DL	UAZ	2/6/2025	NONVOLATILE BETA	0.91	2.1	J	1.11	MCL	50	pCi/L	NO
PSB011B	LAZ	2/12/2025	NONVOLATILE BETA	0.90	2.3		2.41	MCL	50	pCi/L	NO
PSB011C	LAZ	2/12/2025	NONVOLATILE BETA	0.96	2.3	J	1.42	MCL	50	pCi/L	NO
PSB011DL	UAZ	2/12/2025	NONVOLATILE BETA	0.95	2.4	J	2.29	MCL	50	pCi/L	NO
PAO001DU	UAZ	2/4/2025	POTASSIUM	50.00	250.0		1,380.00	-	-	ug/L	NO

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PAO002DL	UAZ	2/13/2025	POTASSIUM	50.00	250.0	J	309.00	-	-	ug/L	NO
PAO002DU	UAZ	2/13/2025	POTASSIUM	50.00	250.0		776.00	-	-	ug/L	NO
PRB003C	LAZ	2/12/2025	POTASSIUM	50.00	250.0	J	134.00	-	-	ug/L	NO
PRB003DU	UAZ	2/12/2025	POTASSIUM	50.00	250.0	J	248.00	-	-	ug/L	NO
PAO001DU	UAZ	2/4/2025	SELENIUM	6.00	30.0	U	30.00	MCL	50	ug/L	ND
PAO002DL	UAZ	2/13/2025	SELENIUM	6.00	30.0	U	30.00	MCL	50	ug/L	ND
PAO002DU	UAZ	2/13/2025	SELENIUM	6.00	30.0	J	6.48	MCL	50	ug/L	NO
PRB003C	LAZ	2/12/2025	SELENIUM	6.00	30.0	U	30.00	MCL	50	ug/L	ND
PRB003DU	UAZ	2/12/2025	SELENIUM	6.00	30.0	U	30.00	MCL	50	ug/L	ND
PAO001DU	UAZ	2/4/2025	SILVER	1.00	5.0	U	5.00	RSL	94	ug/L	ND
PAO002DL	UAZ	2/13/2025	SILVER	1.00	5.0	J	1.51	RSL	94	ug/L	NO
PAO002DU	UAZ	2/13/2025	SILVER	1.00	5.0	U	5.00	RSL	94	ug/L	ND
PRB003C	LAZ	2/12/2025	SILVER	1.00	5.0	U	5.00	RSL	94	ug/L	ND
PRB003DU	UAZ	2/12/2025	SILVER	1.00	5.0	U	5.00	RSL	94	ug/L	ND
PAO001DU	UAZ	2/4/2025	SODIUM	100.00	300.0		######	-	-	ug/L	NO
PAO002DL	UAZ	2/13/2025	SODIUM	100.00	300.0		3,200.00	-	-	ug/L	NO
PAO002DU	UAZ	2/13/2025	SODIUM	100.00	300.0		2,600.00	-	-	ug/L	NO
PRB003C	LAZ	2/12/2025	SODIUM	100.00	300.0		5,210.00	-	-	ug/L	NO
PRB003DU	UAZ	2/12/2025	SODIUM	100.00	300.0		6,480.00	-	-	ug/L	NO
PRB003C	LAZ	2/12/2025	STRONTIUM-90	4.82	10.3	U	1.51	MCL	8	pCi/L	ND
PRB003DU	UAZ	2/12/2025	STRONTIUM-90	4.75	9.2	U	-3.06	MCL	8	pCi/L	ND
PSB 1A	UAZ	2/6/2025	STRONTIUM-90	5.15	11.1	U	1.78	MCL	8	pCi/L	ND
P002U	UAZ	2/13/2025	SULFATE	0.13	0.4	U	0.40	-	-	mg/L	ND
P003L	UAZ	2/13/2025	SULFATE	0.13	0.4		0.66	-	-	mg/L	NO
P003U	UAZ	2/13/2025	SULFATE	0.13	0.4		0.87	-	-	mg/L	NO
PAO001DU	UAZ	2/4/2025	SULFATE	2.66	8.0		287.00	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	SULFATE	0.13	0.4	J	0.35	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	SULFATE	0.13	0.4		0.74	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	SULFATE	0.13	0.4		0.40	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	SULFATE	0.13	0.4	J	0.40	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	SULFATE	0.13	0.4		0.42	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	SULFATE	0.13	0.4	J	0.39	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	SULFATE	0.13	0.4		1.03	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	SULFATE	0.13	0.4		1.35	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	SULFATE	0.13	0.4		3.99	-	-	mg/L	NO
P002U	UAZ	2/13/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
P003L	UAZ	2/13/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
P003U	UAZ	2/13/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PMP004DL	UAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PMP007DL	UAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PMP008DL	UAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PMW005DL	UAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	SULFIDE	0.03	0.1	U	0.10	-	-	mg/L	ND
P002U	UAZ	2/13/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
P003L	UAZ	2/13/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.46	MCL	5	ug/L	NO
P003U	UAZ	2/13/2025	TETRACHLOROETHYLENE (PCE)	3.33	10.0	U	10.00	MCL	5	ug/L	ND
PAO001DU	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PAO002DL	UAZ	2/13/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.26	MCL	5	ug/L	NO
PAO002DU	UAZ	2/13/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PAO003DU	UAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	1.67	5.0		350.00	MCL	5	ug/L	EXCEEDS
PDB 5	UAZ	2/3/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PDB003C	LAZ	2/3/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.46	MCL	5	ug/L	NO
PGW014 B	LAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW014 C	LAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	3.33	10.0	U	10.00	MCL	5	ug/L	ND
PGW014DU	UAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	1.33	4.0	U	4.00	MCL	5	ug/L	ND
PGW016 B	LAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW016 C	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW016DU	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW017 B	LAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW017 C	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW017DU	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW018 C	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PGW018DU	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW019 B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW019 C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW019DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.58	MCL	5	ug/L	NO
PGW021 B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.79	MCL	5	ug/L	NO
PGW021 C	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW021DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW022 B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW022 C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		3.68	MCL	5	ug/L	NO
PGW022DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.82	MCL	5	ug/L	NO
PGW024 B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW024 C	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.81	MCL	5	ug/L	NO
PGW024DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.54	MCL	5	ug/L	NO
PGW025 B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		3.99	MCL	5	ug/L	NO
PGW025 C	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		31.80	MCL	5	ug/L	EXCEEDS
PGW025DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.29	MCL	5	ug/L	NO
PGW026B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.04	MCL	5	ug/L	NO
PGW026C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		9.61	MCL	5	ug/L	EXCEEDS
PGW026DL	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		14.30	MCL	5	ug/L	EXCEEDS
PGW027C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW027DL	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		9.60	MCL	5	ug/L	EXCEEDS
PGW027DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.11	MCL	5	ug/L	NO
PGW028C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW028DU	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW029C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.72	MCL	5	ug/L	NO
PGW029DL	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		5.27	MCL	5	ug/L	EXCEEDS
PGW030B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		4.20	MCL	5	ug/L	NO
PGW030BL	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW031B	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	J	0.94	MCL	5	ug/L	NO
PGW031C	LAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		4.34	MCL	5	ug/L	NO
PGW034DL	UAZ	2/5/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		35.90	MCL	5	ug/L	EXCEEDS
PGW035C	LAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	33.30	100.0	U	100.00	MCL	5	ug/L	ND
PGW035CU	LAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW035D	UAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PMP004DL	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.92	MCL	5	ug/L	NO
PMP007DL	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.32	MCL	5	ug/L	NO
PMP008DL	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		1.77	MCL	5	ug/L	NO
PMW001DL	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PMW005DL	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB002DU	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB003C	LAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB003DU	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB004DU	UAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB005C	LAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0		13.90	MCL	5	ug/L	EXCEEDS
PRB005DU	UAZ	2/6/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB 11	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011A	GA	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011B	LAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011C	LAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011DL	UAZ	2/12/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC002D1	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC002D2	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC003D1	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC003D2	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC004D1	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC004D2	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC005D1	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC005D2	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC006D1	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC006D2	UAZ	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-02	Surface Water	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-03	Surface Water	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-04	Surface Water	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-07	Surface Water	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-08	Surface Water	2/4/2025	TETRACHLOROETHYLENE (PCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PAO001DU	UAZ	2/4/2025	THALLIUM	5.00	20.0	U	20.00	MCL	2	ug/L	ND
PAO002DL	UAZ	2/13/2025	THALLIUM	5.00	20.0	U	20.00	MCL	2	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PAO002DU	UAZ	2/13/2025	THALLIUM	5.00	20.0	U	20.00	MCL	2	ug/L	ND
PRB003C	LAZ	2/12/2025	THALLIUM	5.00	20.0	U	20.00	MCL	2	ug/L	ND
PRB003DU	UAZ	2/12/2025	THALLIUM	5.00	20.0	U	20.00	MCL	2	ug/L	ND
P002U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.47	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.51	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.25	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.79	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.33	-	-	mg/L	NO
P003L	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		10.50	-	-	mg/L	NO
P003L	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		10.50	-	-	mg/L	NO
P003L	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		10.40	-	-	mg/L	NO
P003L	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		10.60	-	-	mg/L	NO
P003L	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		10.40	-	-	mg/L	NO
P003U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.01	-	-	mg/L	NO
P003U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.25	-	-	mg/L	NO
P003U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		5.89	-	-	mg/L	NO
P003U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		6.06	-	-	mg/L	NO
P003U	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		5.83	-	-	mg/L	NO
PAO001DU	UAZ	2/4/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.90	-	-	mg/L	NO
PAO001DU	UAZ	2/4/2025	TOTAL INORGANIC CARBON	0.33	1.0		12.10	-	-	mg/L	NO
PAO001DU	UAZ	2/4/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.80	-	-	mg/L	NO
PAO001DU	UAZ	2/4/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.80	-	-	mg/L	NO
PAO001DU	UAZ	2/4/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.90	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		15.90	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		14.50	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.30	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.20	-	-	mg/L	NO
PAO002DL	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.50	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.10	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		18.30	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.50	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.20	-	-	mg/L	NO
PAO002DU	UAZ	2/13/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.50	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	3.30	10.0		25.80	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	3.30	10.0		25.70	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	3.30	10.0		26.00	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	3.30	10.0		26.70	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	3.30	10.0		24.80	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.66	2.0		11.40	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.66	2.0		12.10	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.66	2.0		11.30	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.66	2.0		11.40	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.66	2.0		11.00	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.40	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.60	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.30	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.50	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		16.30	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		15.20	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		15.50	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		15.40	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		15.10	-	-	mg/L	NO
PMW001DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		14.90	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	66.00	200.0		1,030.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	66.00	200.0		1,090.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	66.00	200.0		1,040.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	66.00	200.0		1,030.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL INORGANIC CARBON	66.00	200.0		983.00	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.40	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.80	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.30	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.30	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		11.00	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.60	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.10	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.70	-	-	mg/L	NO
PRB003DU	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		20.00	-	-	mg/L	NO

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PRB003DU	UAZ	2/12/2025	TOTAL INORGANIC CARBON	0.33	1.0		19.60	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0		7.25	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0		7.14	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0		7.64	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0		6.92	-	-	mg/L	NO
P002U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0		7.28	-	-	mg/L	NO
P003L	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003L	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003L	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003L	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003L	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P003U	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO001DU	UAZ	2/4/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DL	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PAO002DU	UAZ	2/13/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMP004DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.40	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.34	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.41	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.48	-	-	mg/L	NO
PMP004DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.36	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMP007DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMP007DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.36	-	-	mg/L	NO
PMP007DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMP007DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMP008DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.35	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMP008DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.45	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	J	0.41	-	-	mg/L	NO
PMP008DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMW001DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PMW005DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	6.60	20.0		164.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	6.60	20.0		156.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	6.60	20.0		165.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	6.60	20.0		167.00	-	-	mg/L	NO
PMW005DL	UAZ	2/12/2025	TOTAL ORGANIC CARBON	6.60	20.0		169.00	-	-	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003C	LAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
PRB003DU	UAZ	2/12/2025	TOTAL ORGANIC CARBON	0.33	1.0	U	1.00	-	-	mg/L	ND
P002U	UAZ	2/13/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
P003L	UAZ	2/13/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
P003U	UAZ	2/13/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PAO001DU	UAZ	2/4/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PAO002DL	UAZ	2/13/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PAO002DU	UAZ	2/13/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PMP004DL	UAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PMP007DL	UAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PMP008DL	UAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PMW001DL	UAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	U	0.05	RSL	400	mg/L	ND
PMW005DL	UAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.20	0.5		4.75	RSL	400	mg/L	NO
PRB003C	LAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	J	0.02	RSL	400	mg/L	NO
PRB003DU	UAZ	2/12/2025	TOTAL PHOSPHATES (AS P)	0.02	0.1	J	0.05	RSL	400	mg/L	NO
P002U	UAZ	2/13/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
P003L	UAZ	2/13/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0		6.89	MCL	100	ug/L	NO
P003U	UAZ	2/13/2025	TRANS-1,2-DICHLOROETHYLENE	3.33	10.0	U	10.00	MCL	100	ug/L	ND
PAO001DU	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PAO002DL	UAZ	2/13/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PAO002DU	UAZ	2/13/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PAO003DU	UAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PDB_5	UAZ	2/3/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PDB003C	LAZ	2/3/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW014 B	LAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW014 C	LAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	3.33	10.0	U	10.00	MCL	100	ug/L	ND
PGW014DU	UAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	1.33	4.0	U	4.00	MCL	100	ug/L	ND
PGW016 B	LAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW016 C	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW016DU	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW017 B	LAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW017 C	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW017DU	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW018 C	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW018DU	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW019 B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW019 C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW019DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW021 B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW021 C	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW021DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW022 B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW022 C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW022DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW024 B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.34	MCL	100	ug/L	NO
PGW024 C	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW024DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW025 B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0		2.18	MCL	100	ug/L	NO
PGW025 C	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW025DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW026B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.81	MCL	100	ug/L	NO
PGW026C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0		3.26	MCL	100	ug/L	NO
PGW026DL	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0		5.34	MCL	100	ug/L	NO
PGW027C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW027DL	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0		2.13	MCL	100	ug/L	NO
PGW027DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.54	MCL	100	ug/L	NO
PGW028C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW028DU	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW029C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW029DL	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW030B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0		2.64	MCL	100	ug/L	NO
PGW030BL	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW031B	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW031C	LAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW034DL	UAZ	2/5/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW035C	LAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	33.30	100.0	U	100.00	MCL	100	ug/L	ND
PGW035CU	LAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PGW035D	UAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PMP004DL	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.73	MCL	100	ug/L	NO
PMP007DL	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PMP008DL	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PMW001DL	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PMW005DL	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PRB002DU	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PRB003C	LAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PRB003DU	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PRB004DU	UAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PRB005C	LAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	J	0.39	MCL	100	ug/L	NO
PRB005DU	UAZ	2/6/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSB 11	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSB011A	GA	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSB011B	LAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSB011C	LAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSB011DL	UAZ	2/12/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC002D1	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC002D2	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC003D1	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC003D2	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC004D1	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC004D2	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC005D1	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC005D2	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC006D1	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
PSC006D2	UAZ	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
SC-02	Surface Water	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
SC-03	Surface Water	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
SC-04	Surface Water	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
SC-07	Surface Water	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
SC-08	Surface Water	2/4/2025	TRANS-1,2-DICHLOROETHYLENE	0.33	1.0	U	1.00	MCL	100	ug/L	ND
P002U	UAZ	2/13/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		2.87	MCL	5	ug/L	NO
P003L	UAZ	2/13/2025	TRICHLOROETHYLENE (TCE)	33.30	100.0		5,540.00	MCL	5	ug/L	EXCEEDS
P003U	UAZ	2/13/2025	TRICHLOROETHYLENE (TCE)	3.33	10.0		616.00	MCL	5	ug/L	EXCEEDS
PAO001DU	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		4.40	MCL	5	ug/L	NO
PAO002DL	UAZ	2/13/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		94.70	MCL	5	ug/L	EXCEEDS
PAO002DU	UAZ	2/13/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		37.50	MCL	5	ug/L	EXCEEDS
PAO003DU	UAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		3.90	MCL	5	ug/L	NO
PDB 5	UAZ	2/3/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PDB003C	LAZ	2/3/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW014 B	LAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW014 C	LAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	3.33	10.0		660.00	MCL	5	ug/L	EXCEEDS
PGW014DU	UAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	1.33	4.0		181.00	MCL	5	ug/L	EXCEEDS
PGW016 B	LAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW016 C	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW016DU	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW017 B	LAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW017 C	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW017DU	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW018 C	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	J	0.56	MCL	5	ug/L	NO
PGW018DU	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW019 B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW019 C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW019DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW021 B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW021 C	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		1.90	MCL	5	ug/L	NO
PGW021DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW022 B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW022 C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		3.12	MCL	5	ug/L	NO
PGW022DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		1.65	MCL	5	ug/L	NO
PGW024 B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		4.11	MCL	5	ug/L	NO
PGW024 C	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		1.56	MCL	5	ug/L	NO
PGW024DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW025 B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	16.70	50.0		4,250.00	MCL	5	ug/L	EXCEEDS
PGW025 C	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		4.51	MCL	5	ug/L	NO
PGW025DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW026B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	6.66	20.0		1,160.00	MCL	5	ug/L	EXCEEDS
PGW026C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	33.30	100.0		6,660.00	MCL	5	ug/L	EXCEEDS
PGW026DL	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	33.30	100.0		5,010.00	MCL	5	ug/L	EXCEEDS

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PGW027C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.67	2.0		129.00	MCL	5	ug/L	EXCEEDS
PGW027DL	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	8.33	25.0	J	1,400.00	MCL	5	ug/L	EXCEEDS
PGW027DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	1.33	4.0		214.00	MCL	5	ug/L	EXCEEDS
PGW028C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW028DU	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW029C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		3.33	MCL	5	ug/L	NO
PGW029DL	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW030B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	33.30	100.0		5,410.00	MCL	5	ug/L	EXCEEDS
PGW030BL	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW031B	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		48.40	MCL	5	ug/L	EXCEEDS
PGW031C	LAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	6.66	20.0		899.00	MCL	5	ug/L	EXCEEDS
PGW034DL	UAZ	2/5/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW035C	LAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	33.30	100.0		4,200.00	MCL	5	ug/L	EXCEEDS
PGW035CU	LAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PGW035D	UAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		14.50	MCL	5	ug/L	EXCEEDS
PMP004DL	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	16.70	50.0		3,570.00	MCL	5	ug/L	EXCEEDS
PMP007DL	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		25.50	MCL	5	ug/L	EXCEEDS
PMP008DL	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	1.67	5.0		158.00	MCL	5	ug/L	EXCEEDS
PMW001DL	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		7.26	MCL	5	ug/L	EXCEEDS
PMW005DL	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	J	0.36	MCL	5	ug/L	NO
PRB002DU	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB003C	LAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB003DU	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PRB004DU	UAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	J	0.71	MCL	5	ug/L	NO
PRB005C	LAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	13.30	40.0		1,930.00	MCL	5	ug/L	EXCEEDS
PRB005DU	UAZ	2/6/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB 11	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011A	GA	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011B	LAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011C	LAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSB011DL	UAZ	2/12/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC002D1	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		2.78	MCL	5	ug/L	NO
PSC002D2	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		2.60	MCL	5	ug/L	NO
PSC003D1	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	J	0.50	MCL	5	ug/L	NO
PSC003D2	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		3.43	MCL	5	ug/L	NO
PSC004D1	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC004D2	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		10.50	MCL	5	ug/L	EXCEEDS
PSC005D1	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC005D2	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC006D1	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
PSC006D2	UAZ	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-02	Surface Water	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-03	Surface Water	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		12.50	MCL	5	ug/L	EXCEEDS
SC-04	Surface Water	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0		1.41	MCL	5	ug/L	NO
SC-07	Surface Water	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
SC-08	Surface Water	2/4/2025	TRICHLOROETHYLENE (TCE)	0.33	1.0	U	1.00	MCL	5	ug/L	ND
P002U	UAZ	2/13/2025	TRITIUM	0.83	2.9		9.51	MCL	20	pCi/mL	NO
P003L	UAZ	2/13/2025	TRITIUM	1.21	29.8		732.00	MCL	20	pCi/mL	EXCEEDS
P003U	UAZ	2/13/2025	TRITIUM	0.68	2.4		7.82	MCL	20	pCi/mL	NO
PAO001DU	UAZ	2/4/2025	TRITIUM	0.70	2.5		9.09	MCL	20	pCi/mL	NO
PAO002DL	UAZ	2/13/2025	TRITIUM	0.69	2.5		9.01	MCL	20	pCi/mL	NO
PAO002DU	UAZ	2/13/2025	TRITIUM	0.66	1.5	U	0.34	MCL	20	pCi/mL	ND
PAO003DU	UAZ	2/6/2025	TRITIUM	0.63	1.3	U	0.11	MCL	20	pCi/mL	ND
PDB 2	UAZ	2/3/2025	TRITIUM	0.83	14.5		349.00	MCL	20	pCi/mL	EXCEEDS
PDB 3	UAZ	2/3/2025	TRITIUM	0.57	1.3	U	0.43	MCL	20	pCi/mL	ND
PDB 4	UAZ	3/27/2025	TRITIUM	0.72	4.3		43.20	MCL	20	pCi/mL	EXCEEDS
PDB 5	UAZ	2/3/2025	TRITIUM	0.57	1.3	U	0.36	MCL	20	pCi/mL	ND
PDB003C	LAZ	2/3/2025	TRITIUM	0.57	3.9		52.90	MCL	20	pCi/mL	EXCEEDS
PGW014 B	LAZ	2/4/2025	TRITIUM	0.71	1.5	U	-0.06	MCL	20	pCi/mL	ND
PGW014 C	LAZ	2/6/2025	TRITIUM	0.64	1.5	J	0.79	MCL	20	pCi/mL	NO
PGW014DU	UAZ	2/6/2025	TRITIUM	0.62	2.8		15.00	MCL	20	pCi/mL	NO
PGW016 B	LAZ	2/4/2025	TRITIUM	0.70	1.4	U	-0.19	MCL	20	pCi/mL	ND
PGW016 C	UAZ	2/4/2025	TRITIUM	0.70	1.8		2.10	MCL	20	pCi/mL	NO
PGW016DU	UAZ	2/4/2025	TRITIUM	0.70	4.6		51.90	MCL	20	pCi/mL	EXCEEDS
PGW017 B	LAZ	2/4/2025	TRITIUM	0.70	1.5	U	-0.04	MCL	20	pCi/mL	ND
PGW017 C	UAZ	2/4/2025	TRITIUM	0.70	1.6	J	0.74	MCL	20	pCi/mL	NO
PGW017DU	UAZ	2/4/2025	TRITIUM	0.70	1.5	U	0.36	MCL	20	pCi/mL	ND

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PGW018 B	LAZ	2/4/2025	TRITIUM	0.71	2.3		6.42	MCL	20	pCi/mL	NO
PGW018 C	UAZ	2/4/2025	TRITIUM	0.70	4.5		46.40	MCL	20	pCi/mL	EXCEEDS
PGW018DU	UAZ	2/4/2025	TRITIUM	0.72	1.6	U	0.35	MCL	20	pCi/mL	ND
PGW019 B	LAZ	2/5/2025	TRITIUM	0.65	1.4	U	0.43	MCL	20	pCi/mL	ND
PGW019 C	LAZ	2/5/2025	TRITIUM	0.64	1.6	J	1.48	MCL	20	pCi/mL	NO
PGW019DU	UAZ	2/5/2025	TRITIUM	0.64	1.5	J	0.76	MCL	20	pCi/mL	NO
PGW021 B	LAZ	2/5/2025	TRITIUM	0.64	1.6	J	1.11	MCL	20	pCi/mL	NO
PGW021 C	UAZ	2/5/2025	TRITIUM	0.64	2.2		6.24	MCL	20	pCi/mL	NO
PGW021DU	UAZ	2/5/2025	TRITIUM	0.65	1.7		1.82	MCL	20	pCi/mL	NO
PGW022 B	LAZ	2/5/2025	TRITIUM	0.64	1.4	U	0.12	MCL	20	pCi/mL	ND
PGW022 C	LAZ	2/5/2025	TRITIUM	0.64	1.7		2.27	MCL	20	pCi/mL	NO
PGW022DU	UAZ	2/5/2025	TRITIUM	0.64	1.6		1.83	MCL	20	pCi/mL	NO
PGW024 B	LAZ	2/5/2025	TRITIUM	0.64	4.5		48.30	MCL	20	pCi/mL	EXCEEDS
PGW024 C	UAZ	2/5/2025	TRITIUM	0.64	3.5		26.20	MCL	20	pCi/mL	EXCEEDS
PGW024DU	UAZ	2/5/2025	TRITIUM	0.65	1.7		1.79	MCL	20	pCi/mL	NO
PGW025 B	LAZ	2/5/2025	TRITIUM	0.64	4.2		42.40	MCL	20	pCi/mL	EXCEEDS
PGW025 C	UAZ	2/5/2025	TRITIUM	0.64	1.7		1.84	MCL	20	pCi/mL	NO
PGW025DU	UAZ	2/5/2025	TRITIUM	0.64	1.5	J	0.80	MCL	20	pCi/mL	NO
PGW026B	LAZ	2/5/2025	TRITIUM	0.68	1.9		3.37	MCL	20	pCi/mL	NO
PGW026C	LAZ	2/5/2025	TRITIUM	0.63	3.8		33.10	MCL	20	pCi/mL	EXCEEDS
PGW026DL	UAZ	2/5/2025	TRITIUM	0.64	4.3		45.30	MCL	20	pCi/mL	EXCEEDS
PGW027C	LAZ	2/5/2025	TRITIUM	0.65	9.4		221.00	MCL	20	pCi/mL	EXCEEDS
PGW027DL	LAZ	2/5/2025	TRITIUM	0.70	10.4		247.00	MCL	20	pCi/mL	EXCEEDS
PGW027DU	UAZ	2/5/2025	TRITIUM	0.64	7.6		163.00	MCL	20	pCi/mL	EXCEEDS
PGW028C	LAZ	2/5/2025	TRITIUM	0.64	2.4		9.38	MCL	20	pCi/mL	NO
PGW028DU	UAZ	2/5/2025	TRITIUM	0.64	5.6		84.30	MCL	20	pCi/mL	EXCEEDS
PGW029C	LAZ	2/5/2025	TRITIUM	0.64	1.4	U	0.08	MCL	20	pCi/mL	ND
PGW029DL	UAZ	2/5/2025	TRITIUM	0.64	1.4	U	0.17	MCL	20	pCi/mL	ND
PGW030B	LAZ	2/5/2025	TRITIUM	0.64	2.4		8.61	MCL	20	pCi/mL	NO
PGW030BL	LAZ	2/5/2025	TRITIUM	0.64	1.4	U	0.06	MCL	20	pCi/mL	ND
PGW031B	LAZ	2/5/2025	TRITIUM	0.65	1.7		1.81	MCL	20	pCi/mL	NO
PGW031C	LAZ	2/5/2025	TRITIUM	0.64	2.3		8.38	MCL	20	pCi/mL	NO
PGW033A	GA	2/5/2025	TRITIUM	0.73	1.5	U	-0.06	MCL	20	pCi/mL	ND
PGW034DL	UAZ	2/5/2025	TRITIUM	0.63	1.6	J	1.37	MCL	20	pCi/mL	NO
PGW035C	LAZ	2/6/2025	TRITIUM	0.64	5.4		73.90	MCL	20	pCi/mL	EXCEEDS
PGW035CU	LAZ	2/6/2025	TRITIUM	0.63	2.2		7.02	MCL	20	pCi/mL	NO
PGW035D	UAZ	2/6/2025	TRITIUM	0.63	2.1		5.44	MCL	20	pCi/mL	NO
PGW-03A	GA	2/3/2025	TRITIUM	0.56	1.2	U	-0.09	MCL	20	pCi/mL	ND
PMP004DL	UAZ	2/12/2025	TRITIUM	0.99	6.9		130.00	MCL	20	pCi/mL	EXCEEDS
PMP007DL	UAZ	2/12/2025	TRITIUM	0.84	1.9	U	0.71	MCL	20	pCi/mL	ND
PMP008DL	UAZ	2/12/2025	TRITIUM	0.84	2.1		3.45	MCL	20	pCi/mL	NO
PMW001DL	UAZ	2/12/2025	TRITIUM	0.84	2.0	J	1.40	MCL	20	pCi/mL	NO
PMW005DL	UAZ	2/12/2025	TRITIUM	0.87	8.1		230.00	MCL	20	pCi/mL	EXCEEDS
PRB001DU	UAZ	2/12/2025	TRITIUM	0.95	2.1	J	1.10	MCL	20	pCi/mL	NO
PRB002DU	UAZ	2/12/2025	TRITIUM	0.84	2.3		5.85	MCL	20	pCi/mL	NO
PRB003C	LAZ	2/12/2025	TRITIUM	0.84	2.0		2.12	MCL	20	pCi/mL	NO
PRB003DU	UAZ	2/12/2025	TRITIUM	0.83	1.8	U	0.50	MCL	20	pCi/mL	ND
PRB004DU	UAZ	2/6/2025	TRITIUM	0.64	1.5	J	0.79	MCL	20	pCi/mL	NO
PRB005C	LAZ	2/6/2025	TRITIUM	0.64	3.9		33.80	MCL	20	pCi/mL	EXCEEDS
PRB005DU	UAZ	2/6/2025	TRITIUM	0.63	1.4	U	0.21	MCL	20	pCi/mL	ND
PSB 1A	UAZ	2/6/2025	TRITIUM	0.63	1.9		3.97	MCL	20	pCi/mL	NO
PSB 2A	UAZ	2/6/2025	TRITIUM	0.64	2.8		13.90	MCL	20	pCi/mL	NO
PSB 3A	UAZ	2/6/2025	TRITIUM	0.85	3.9		22.00	MCL	20	pCi/mL	EXCEEDS
PSB 4A	UAZ	2/6/2025	TRITIUM	0.85	1.9	U	0.46	MCL	20	pCi/mL	ND
PSB 7A	UAZ	2/6/2025	TRITIUM	0.86	2.1	J	1.66	MCL	20	pCi/mL	NO
PSB 11	UAZ	2/12/2025	TRITIUM	0.84	1.8	U	0.29	MCL	20	pCi/mL	ND
PSB002AA	GA	2/6/2025	TRITIUM	3.83	193.0		4,920.00	MCL	20	pCi/mL	EXCEEDS
PSB002AL	GA	2/6/2025	TRITIUM	0.85	3.2		11.20	MCL	20	pCi/mL	NO
PSB002B	LAZ	2/6/2025	TRITIUM	5.07	283.0		7,190.00	MCL	20	pCi/mL	EXCEEDS
PSB002C	LAZ	2/6/2025	TRITIUM	2.87	123.0		3,090.00	MCL	20	pCi/mL	EXCEEDS
PSB002DL	UAZ	2/6/2025	TRITIUM	0.86	7.1		96.40	MCL	20	pCi/mL	EXCEEDS
PSB003DL	UAZ	2/6/2025	TRITIUM	0.85	7.0		94.90	MCL	20	pCi/mL	EXCEEDS
PSB011A	GA	2/12/2025	TRITIUM	0.84	2.4		7.58	MCL	20	pCi/mL	NO
PSB011B	LAZ	2/12/2025	TRITIUM	0.84	14.6		872.00	MCL	20	pCi/mL	EXCEEDS
PSB011C	LAZ	2/12/2025	TRITIUM	0.99	37.6		3,730.00	MCL	20	pCi/mL	EXCEEDS
PSB011DL	UAZ	2/12/2025	TRITIUM	0.84	21.2		1,920.00	MCL	20	pCi/mL	EXCEEDS
PSC002D1	UAZ	2/4/2025	TRITIUM	0.38	1.1		1.76	MCL	20	pCi/mL	NO

Enclosure 1 - PAGW OU Analytical Data for 1Q25 Sampling Event

Station ID	Aquifer Zone	Date	Analyte	MDL	PQL	Qualifier Code	Result	Screening Level Reference	Screening Level	Units	Exceeds Screening Level?
PSC002D2	UAZ	2/4/2025	TRITIUM	0.43	1.2		1.72	MCL	20	pCi/mL	NO
PSC003D1	UAZ	2/4/2025	TRITIUM	0.56	1.7		3.09	MCL	20	pCi/mL	NO
PSC003D2	UAZ	2/4/2025	TRITIUM	0.48	7.1		184.00	MCL	20	pCi/mL	EXCEEDS
PSC004D1	UAZ	2/4/2025	TRITIUM	0.48	10.2		406.00	MCL	20	pCi/mL	EXCEEDS
PSC004D2	UAZ	2/4/2025	TRITIUM	0.49	1.2	J	1.00	MCL	20	pCi/mL	NO
PSC005D1	UAZ	2/4/2025	TRITIUM	0.44	0.9	U	0.17	MCL	20	pCi/mL	ND
PSC005D2	UAZ	2/4/2025	TRITIUM	0.52	1.2	U	0.32	MCL	20	pCi/mL	ND
PSC006D1	UAZ	2/4/2025	TRITIUM	0.53	1.3	J	0.79	MCL	20	pCi/mL	NO
PSC006D2	UAZ	2/4/2025	TRITIUM	0.54	1.3	J	0.82	MCL	20	pCi/mL	NO
SC-02	Surface Water	2/4/2025	TRITIUM	0.46	1.2		1.38	MCL	20	pCi/mL	NO
SC-03	Surface Water	2/4/2025	TRITIUM	0.47	4.5		71.00	MCL	20	pCi/mL	EXCEEDS
SC-04	Surface Water	2/4/2025	TRITIUM	0.49	5.2		89.40	MCL	20	pCi/mL	EXCEEDS
SC-07	Surface Water	2/4/2025	TRITIUM	0.54	3.3		28.10	MCL	20	pCi/mL	EXCEEDS
SC-08	Surface Water	2/4/2025	TRITIUM	0.53	3.0		21.80	MCL	20	pCi/mL	EXCEEDS
PAO001DU	UAZ	2/4/2025	URANIUM	0.07	0.2		8.54	MCL	30	ug/L	NO
PAO002DL	UAZ	2/13/2025	URANIUM	0.07	0.2	U	0.20	MCL	30	ug/L	ND
PAO002DU	UAZ	2/13/2025	URANIUM	0.07	0.2	J	0.07	MCL	30	ug/L	NO
PRB003C	LAZ	2/12/2025	URANIUM	0.07	0.2	J	0.08	MCL	30	ug/L	NO
PRB003DU	UAZ	2/12/2025	URANIUM	0.07	0.2	U	0.20	MCL	30	ug/L	ND
PAO001DU	UAZ	2/4/2025	VANADIUM	1.00	5.0	U	5.00	RSL	86	ug/L	ND
PAO002DL	UAZ	2/13/2025	VANADIUM	1.00	5.0	U	5.00	RSL	86	ug/L	ND
PAO002DU	UAZ	2/13/2025	VANADIUM	1.00	5.0	U	5.00	RSL	86	ug/L	ND
PRB003C	LAZ	2/12/2025	VANADIUM	1.00	5.0	U	5.00	RSL	86	ug/L	ND
PRB003DU	UAZ	2/12/2025	VANADIUM	1.00	5.0	U	5.00	RSL	86	ug/L	ND
PAO001DU	UAZ	2/4/2025	ZINC	3.30	20.0	J	3.97	RSL	6000	ug/L	NO
PAO002DL	UAZ	2/13/2025	ZINC	3.30	20.0	U	20.00	RSL	6000	ug/L	ND
PAO002DU	UAZ	2/13/2025	ZINC	3.30	20.0	U	20.00	RSL	6000	ug/L	ND
PRB003C	LAZ	2/12/2025	ZINC	3.30	20.0	U	20.00	RSL	6000	ug/L	ND
PRB003DU	UAZ	2/12/2025	ZINC	3.30	20.0	U	20.00	RSL	6000	ug/L	ND

Grey highlighted results indicate exceedances of respective screening level.

MDL - Method Detection Limit

PQL - Practical Quantification Limit

UAZ - Upper Aquifer Zone

LAZ - Lower Aquifer Zone

GA - Gordon Aquifer

MCL - Maximum Contaminant Level

RSL - Regional Screening Level

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
CMP 8A	7/2/2024	GA	229.8	47.51	182.29
CMP 8A	1/6/2025	GA	229.8	47.85	181.95
CMP 12A	7/2/2024	GA	284.2	102.92	181.28
CMP 12A	1/6/2025	GA	284.2	105.16	179.04
LSW 6A	7/2/2024	GA	237.69	62.42	175.27
LSW 6A	1/6/2025	GA	237.69	64.21	173.48
LSW 12A	7/2/2024	GA	235.74	64.83	170.91
LSW 12A	1/6/2025	GA	235.74	66.48	169.26
LSW 17A	7/2/2024	GA	242.02	69.83	172.19
LSW 17A	1/6/2025	GA	242.02	72.12	169.9
LSW 21A	7/2/2024	GA	210.16	31.54	178.62
LSW 21A	1/6/2025	GA	210.16	37.42	172.74
LSW002AR	7/2/2024	GA	201.33	26.29	175.04
LSW002AR	1/6/2025	GA	201.33	28.33	173
LSW027A	1/6/2025	GA	197.6	29.1	168.5
NPM 19E	7/3/2024	GA	331.7	145.39	186.31
NPM 19E	1/6/2025	GA	331.7	146.13	185.57
NPM 34E	7/3/2024	GA	322.7	137.76	184.94
NPM 34E	1/6/2025	GA	322.7	137.41	185.29
P 13A	7/3/2024	GA	255.2	DRY	DRY
P 13A	1/6/2025	GA	255.2	76.58	178.62
P 13B	7/3/2024	GA	255.4	DRY	DRY
P 13B	1/6/2025	GA	255.4	80.72	174.68
P 20B	7/3/2024	GA	289.8	95.19	194.61
P 20B	1/6/2025	GA	289.8	94.89	194.91
P 21B	7/3/2024	GA	210.1	84.64	125.46
P 21B	1/6/2025	GA	210.1	87.13	122.97
P 22B	7/3/2024	GA	218.3	66.19	152.11
P 22B	1/6/2025	GA	218.3	96.1	122.2
P 23B	7/3/2024	GA	183.7	47.96	135.74
P 23B	1/6/2025	GA	183.7	47.08	136.62
P 24A	7/3/2024	GA	315.3	124.41	190.89
P 24A	1/6/2025	GA	315.3	125.4	189.9
P 24B	7/3/2024	LAZ	315.4	95.23	220.17
P 24B	1/6/2025	LAZ	315.4	96.76	218.64
P 24C	7/3/2024	LAZ	315.6	66.21	249.39
P 24C	1/6/2025	LAZ	315.6	68.57	247.03
P 24D	7/3/2024	UAZ	315.4	46.95	268.45
P 24D	1/6/2025	UAZ	315.4	49.52	265.88
P 25B	7/3/2024	GA	267.4	86.97	180.43
P 25B	1/6/2025	GA	267.4	87.43	179.97
PAO001DU	7/2/2024	UAZ	318.74	42.1	276.64
PAO001DU	1/6/2025	UAZ	318.74	44.03	274.71
PAO003DU	7/2/2024	UAZ	318.5	41.31	277.19
PAO003DU	1/6/2025	UAZ	318.5	43.24	275.26
PAS002D	7/2/2024	UAZ	244.96	12.53	232.43

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PAS002D	1/6/2025	UAZ	244.96	10.31	234.65
PAS003D	7/2/2024	UAZ	242.84	13.6	229.24
PAS003D	1/6/2025	UAZ	242.84	13.64	229.2
PBP 1D	7/2/2024	UAZ	317.58	37.2	280.38
PBP 1D	1/6/2025	UAZ	317.58	40.47	277.11
PBP 2D	7/2/2024	UAZ	316.3	37.82	278.48
PBP 2D	1/6/2025	UAZ	316.3	39.79	276.51
PBP 3D	7/2/2024	UAZ	319.39	39.1	280.29
PBP 3D	1/6/2025	UAZ	319.39	42.41	276.98
PCB 2A	7/2/2024	UAZ	305	29.99	275.01
PCB 2A	1/6/2025	UAZ	305	32.64	272.36
PDB 2	7/2/2024	UAZ	319.76	42.14	277.62
PDB 2	1/6/2025	UAZ	319.76	44.52	275.24
PDB 3	7/2/2024	UAZ	319.74	41.72	278.02
PDB 3	1/6/2025	UAZ	319.74	44.04	275.7
PDB 4	7/2/2024	UAZ	319.54	42.45	277.09
PDB 4	1/6/2025	UAZ	319.54	43.99	275.55
PDB 5	7/2/2024	UAZ	319.59	44.08	275.51
PDB 5	1/6/2025	UAZ	319.59	45.59	274
PDB003C	7/2/2024	LAZ	319.17	45.61	273.56
PDB003C	1/6/2025	LAZ	319.17	48.13	271.04
PGW014 A	7/2/2024	GA	277.77	89.45	188.32
PGW014 A	1/7/2025	GA	277.77	89.91	187.86
PGW014 B	7/2/2024	LAZ	277.72	46.68	231.04
PGW014 B	1/7/2025	LAZ	277.72	46.14	231.58
PGW014 C	7/2/2024	LAZ	277.8	28.6	249.2
PGW014 C	1/7/2025	LAZ	277.8	28.21	249.59
PGW014DU	7/2/2024	UAZ	277.79	35.6	242.19
PGW014DU	1/7/2025	UAZ	277.79	35.18	242.61
PGW015 A	7/2/2024	GA	304.64	117.89	186.75
PGW015 A	1/7/2025	GA	304.64	118.53	186.11
PGW015 B	7/2/2024	LAZ	304.61	51.11	253.5
PGW015 B	1/7/2025	LAZ	304.61	50.42	254.19
PGW015 C	7/2/2024	LAZ	304.06	44.91	259.15
PGW015 C	1/7/2025	LAZ	304.06	44.03	260.03
PGW015DU	7/2/2024	UAZ	303.95	37.5	266.45
PGW015DU	1/7/2025	UAZ	303.95	36.17	267.78
PGW016 B	7/2/2024	LAZ	284.31	53.75	230.56
PGW016 B	1/7/2025	LAZ	284.31	53.2	231.11
PGW016 C	7/2/2024	UAZ	284.71	44.77	239.94
PGW016 C	1/7/2025	UAZ	284.71	44.21	240.5
PGW016DU	7/2/2024	UAZ	284.91	44.48	240.43
PGW016DU	1/7/2025	UAZ	284.91	44.02	240.89
PGW017 B	7/2/2024	LAZ	308.03	48.8	259.23
PGW017 B	1/7/2025	LAZ	308.03	48.22	259.81
PGW017 C	7/2/2024	UAZ	308.01	42.8	265.21

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PGW017 C	1/7/2025	UAZ	308.01	42.22	265.79
PGW017DU	7/2/2024	UAZ	308.14	39.15	268.99
PGW017DU	1/7/2025	UAZ	308.14	38.72	269.42
PGW018 B	7/2/2024	LAZ	307.19	38.22	268.97
PGW018 B	1/7/2025	LAZ	307.19	36.61	270.58
PGW018 C	7/2/2024	UAZ	307.34	50.25	257.09
PGW018 C	1/7/2025	UAZ	307.34	48.92	258.42
PGW018DU	7/2/2024	UAZ	307.51	34.31	273.2
PGW018DU	1/7/2025	UAZ	307.51	32.81	274.7
PGW019 B	7/2/2024	LAZ	315.85	66.7	249.15
PGW019 B	1/7/2025	LAZ	315.85	66.22	249.63
PGW019 C	7/2/2024	LAZ	315.65	57.3	258.35
PGW019 C	1/7/2025	LAZ	315.65	56.86	258.79
PGW019DU	7/2/2024	UAZ	315.37	40.78	274.59
PGW019DU	1/7/2025	UAZ	315.37	40.24	275.13
PGW-01A	7/2/2024	GA	312.99	81.85	231.14
PGW-01A	1/6/2025	GA	312.99	83.34	229.65
PGW-01B	7/2/2024	LAZ	313.03	71.03	242
PGW-01B	1/6/2025	LAZ	313.03	72.49	240.54
PGW-01C	7/2/2024	LAZ	312.92	51.6	261.32
PGW-01C	1/6/2025	LAZ	312.92	53.19	259.73
PGW-01DL	7/2/2024	UAZ	312.74	42.28	270.46
PGW-01DL	1/6/2025	UAZ	312.74	42.61	270.13
PGW020 B	7/2/2024	LAZ	323.17	63.9	259.27
PGW020 B	1/7/2025	LAZ	323.17	63.08	260.09
PGW020 C	7/2/2024	LAZ	323.07	50.15	272.92
PGW020 C	1/7/2025	LAZ	323.07	49.62	273.45
PGW020DU	7/2/2024	UAZ	323.04	46.95	276.09
PGW020DU	1/7/2025	UAZ	323.04	46.71	276.33
PGW021 B	7/2/2024	LAZ	314.51	69.15	245.36
PGW021 B	1/7/2025	LAZ	314.51	68.38	246.13
PGW021 C	7/3/2024	UAZ	314.51	45.37	269.14
PGW021 C	1/7/2025	UAZ	314.51	44.59	269.92
PGW021DU	7/3/2024	UAZ	314.51	45.26	269.25
PGW021DU	1/7/2025	UAZ	314.51	44.52	269.99
PGW022 B	7/3/2024	LAZ	293.32	62.81	230.51
PGW022 B	1/7/2025	LAZ	293.32	61.78	231.54
PGW022 C	7/3/2024	LAZ	293.46	53.21	240.25
PGW022 C	1/7/2025	LAZ	293.46	52.29	241.17
PGW022DU	7/3/2024	UAZ	293.73	29.87	263.86
PGW022DU	1/7/2025	UAZ	293.73	28.56	265.17
PGW023 B	7/3/2024	LAZ	309.16	70.63	238.53
PGW023 B	1/7/2025	LAZ	309.16	69.4	239.76
PGW023 C	7/3/2024	UAZ	308.92	45.04	263.88
PGW023 C	1/7/2025	UAZ	308.92	43.18	265.74
PGW023DU	7/3/2024	UAZ	309.04	41.68	267.36

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PGW023DU	1/7/2025	UAZ	309.04	40.02	269.02
PGW024 A	7/3/2024	GA	319.34	95.93	223.41
PGW024 A	1/7/2025	GA	319.34	94.64	224.7
PGW024 B	7/3/2024	LAZ	319.49	74.79	244.7
PGW024 B	1/7/2025	LAZ	319.49	73.38	246.11
PGW024 C	7/3/2024	UAZ	319.44	48.66	270.78
PGW024 C	1/7/2025	UAZ	319.44	47.55	271.89
PGW024DU	7/3/2024	UAZ	319.51	47.05	272.46
PGW024DU	1/7/2025	UAZ	319.51	46.21	273.3
PGW025 A	7/3/2024	GA	315.83	125.93	189.9
PGW025 A	1/7/2025	GA	315.83	125.66	190.17
PGW025 B	7/3/2024	LAZ	315.74	62.64	253.1
PGW025 B	1/7/2025	LAZ	315.74	61.47	254.27
PGW025 C	7/3/2024	UAZ	316.01	43.03	272.98
PGW025 C	1/7/2025	UAZ	316.01	42.11	273.9
PGW025DU	7/3/2024	UAZ	316.09	42.12	273.97
PGW025DU	1/7/2025	UAZ	316.09	41.28	274.81
PGW026B	7/3/2024	LAZ	291.8	41.48	250.32
PGW026B	1/7/2025	LAZ	291.8	40.75	251.05
PGW026C	7/3/2024	LAZ	291.77	34.14	257.63
PGW026C	1/7/2025	LAZ	291.77	33.03	258.74
PGW026DL	7/3/2024	UAZ	291.62	29.56	262.06
PGW026DL	1/7/2025	UAZ	291.62	28.46	263.16
PGW027C	7/3/2024	LAZ	282.08	45.23	236.85
PGW027C	1/7/2025	LAZ	282.08	44.17	237.91
PGW027DL	7/3/2024	LAZ	281.88	38.05	243.83
PGW027DL	1/7/2025	LAZ	281.88	36.94	244.94
PGW027DU	7/3/2024	UAZ	281.76	41.97	239.79
PGW027DU	1/7/2025	UAZ	281.76	41.12	240.64
PGW028C	7/3/2024	LAZ	298.7	52.38	246.32
PGW028C	1/7/2025	LAZ	298.7	51.03	247.67
PGW028DU	7/3/2024	UAZ	298.91	47.41	251.5
PGW028DU	1/7/2025	UAZ	298.91	46.11	252.8
PGW029C	7/3/2024	LAZ	316.82	60.79	256.03
PGW029C	1/7/2025	LAZ	316.82	60.4	256.42
PGW029DL	7/3/2024	UAZ	316.69	42.19	274.5
PGW029DL	1/7/2025	UAZ	316.69	42.08	274.61
PGW-02A	7/2/2024	GA	253.84	72.45	181.39
PGW-02A	1/6/2025	GA	253.84	72.84	181
PGW-02C	7/2/2024	LAZ	253.77	26.88	226.89
PGW-02C	1/6/2025	LAZ	253.77	29.36	224.41
PGW-02CU	7/2/2024	LAZ	253.88	27.31	226.57
PGW-02CU	1/7/2025	LAZ	253.88	26.23	227.65
PGW-02DL	7/2/2024	UAZ	253.83	30.13	223.7
PGW-02DL	1/7/2025	UAZ	253.83	29.13	224.7
PGW030B	7/3/2024	LAZ	317.27	63.16	254.11

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PGW030B	1/7/2025	LAZ	317.27	62.6	254.67
PGW030BL	7/3/2024	LAZ	317.49	81.5	235.99
PGW030BL	1/7/2025	LAZ	317.49	81.01	236.48
PGW031B	7/3/2024	LAZ	318.01	74.32	243.69
PGW031B	1/7/2025	LAZ	318.01	73.65	244.36
PGW031C	7/3/2024	LAZ	317.89	71.69	246.2
PGW031C	1/7/2025	LAZ	317.89	71.26	246.63
PGW033A	7/3/2024	GA	332.14	95.15	236.99
PGW033A	1/7/2025	GA	332.14	94.57	237.57
PGW034DL	7/3/2024	UAZ	313.02	47.6	265.42
PGW034DL	1/7/2025	UAZ	313.02	47.11	265.91
PGW035C	7/3/2024	LAZ	326.68	59.04	267.64
PGW035C	1/7/2025	LAZ	326.68	58.67	268.01
PGW035CU	7/3/2024	LAZ	326.59	65.88	260.71
PGW035CU	1/7/2025	LAZ	326.59	65.46	261.13
PGW035D	7/3/2024	UAZ	326.65	54.52	272.13
PGW035D	1/7/2025	UAZ	326.65	54.32	272.33
PGW-03A	7/2/2024	GA	326.36	97.79	228.57
PGW-03A	1/7/2025	GA	326.36	96.22	230.14
PGW-03B	7/2/2024	LAZ	325.87	68.64	257.23
PGW-03B	1/7/2025	LAZ	325.87	66.71	259.16
PGW-03C	7/2/2024	LAZ	325.73	59.53	266.2
PGW-03C	1/7/2025	LAZ	325.73	57.62	268.11
PGW-03DL	7/2/2024	UAZ	325.3	50.16	275.14
PGW-03DL	1/7/2025	UAZ	325.3	48.63	276.67
PGW-04A	7/2/2024	GA	280.27	51.83	228.44
PGW-04A	1/7/2025	GA	280.27	50.73	229.54
PGW-04B	7/2/2024	LAZ	280.24	51.7	228.54
PGW-04B	1/7/2025	LAZ	280.24	50.6	229.64
PGW-04C	7/2/2024	LAZ	280.25	51.41	228.84
PGW-04C	1/7/2025	LAZ	280.25	50.31	229.94
PGW-04DL	7/2/2024	UAZ	280.04	44.08	235.96
PGW-04DL	1/7/2025	UAZ	280.04	43.1	236.94
PGW-05A	7/2/2024	GA	245.63	64.1	181.53
PGW-05A	1/7/2025	GA	245.63	63.33	182.3
PGW-05B	7/2/2024	LAZ	245.59	51.72	193.87
PGW-05B	1/7/2025	LAZ	245.59	50.3	195.29
PGW-05C	7/2/2024	LAZ	245.56	27.32	218.24
PGW-05C	1/7/2025	LAZ	245.56	25.46	220.1
PGW-06A	7/2/2024	GA	297.13	81.2	215.93
PGW-06A	1/7/2025	GA	297.13	79.9	217.23
PGW-06B	7/2/2024	GA	297.61	80.46	217.15
PGW-06B	1/7/2025	GA	297.61	79.12	218.49
PGW-06C	7/2/2024	LAZ	296.87	60.93	235.94
PGW-06C	1/7/2025	LAZ	296.87	59.08	237.79
PGW-06DL	7/2/2024	UAZ	296.7	36.89	259.81

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PGW-06DL	1/7/2025	UAZ	296.7	34.92	261.78
PGW-07A	7/2/2024	GA	323.8	95.74	228.06
PGW-07A	1/7/2025	GA	323.8	94.71	229.09
PGW-07B	7/2/2024	LAZ	324.09	89.13	234.96
PGW-07B	1/7/2025	LAZ	324.09	88.1	235.99
PGW-07C	7/2/2024	LAZ	323.99	66.72	257.27
PGW-07C	1/7/2025	LAZ	323.99	65.56	258.43
PGW-07DL	7/2/2024	UAZ	323.99	52.76	271.23
PGW-07DL	1/7/2025	UAZ	323.99	51.83	272.16
PGW-08A	7/2/2024	LAZ	300.9	72.45	228.45
PGW-08A	1/7/2025	LAZ	300.9	71.83	229.07
PGW-08B	7/2/2024	LAZ	301.2	72.68	228.52
PGW-08B	1/7/2025	LAZ	301.2	71.6	229.6
PGW-08C	7/2/2024	LAZ	301.7	63.9	237.8
PGW-08C	1/7/2025	LAZ	301.7	62.6	239.1
PGW-08DL	7/2/2024	UAZ	301.52	50.97	250.55
PGW-08DL	1/7/2025	UAZ	301.52	49.57	251.95
PGW-09A	7/2/2024	GA	311.78	124.04	187.74
PGW-09A	1/7/2025	GA	311.78	123.83	187.95
PGW-09B	7/2/2024	LAZ	311.73	66.71	245.02
PGW-09B	1/7/2025	LAZ	311.73	65.4	246.33
PGW-09C	7/2/2024	LAZ	311.81	55.69	256.12
PGW-09C	1/7/2025	LAZ	311.81	54.56	257.25
PGW-09DL	7/2/2024	UAZ	311.7	47.08	264.62
PGW-09DL	1/7/2025	UAZ	311.7	45.5	266.2
PGW-10B	7/2/2024	LAZ	255.86	37.27	218.59
PGW-10B	1/7/2025	LAZ	255.86	34.98	220.88
PGW-10C	7/2/2024	LAZ	256.08	29.67	226.41
PGW-10C	1/7/2025	LAZ	256.08	26.31	229.77
PGW-10CU	7/2/2024	UAZ	255.91	19.92	235.99
PGW-10CU	1/7/2025	UAZ	255.91	14.65	241.26
PGW-10DL	7/2/2024	UAZ	255.9	19.88	236.02
PGW-10DL	1/7/2025	UAZ	255.9	14.61	241.29
PGW-11A	7/2/2024	GA	276.06	81.08	194.98
PGW-11A	1/7/2025	GA	276.06	80.76	195.3
PGW-11B	7/2/2024	GA	275.83	80.73	195.1
PGW-11B	1/7/2025	GA	275.83	80.44	195.39
PGW-11C	7/2/2024	LAZ	275.55	48.96	226.59
PGW-11C	1/7/2025	LAZ	275.55	47.33	228.22
PGW-11DL	7/2/2024	UAZ	275.26	44.85	230.41
PGW-11DL	1/7/2025	UAZ	275.26	43.2	232.06
PGW-12A	7/2/2024	GA	275.48	83.5	191.98
PGW-12A	1/7/2025	GA	275.48	83.1	192.38
PGW-12C	7/2/2024	LAZ	275.62	51.62	224
PGW-12C	1/7/2025	LAZ	275.62	83.11	192.51
PGW-12DL	7/2/2024	UAZ	275.54	24.88	250.66

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PGW-12DL	1/7/2025	UAZ	275.54	22.58	252.96
PGW-13A	7/2/2024	GA	290.2	104.92	185.28
PGW-13A	1/7/2025	GA	290.2	105.64	184.56
PGW-13C	7/2/2024	LAZ	289.89	53.2	236.69
PGW-13C	1/7/2025	LAZ	289.89	52.66	237.23
PGW-13CU	7/2/2024	LAZ	289.87	47.53	242.34
PGW-13CU	1/7/2025	LAZ	289.87	46.79	243.08
PGW-13DL	7/2/2024	UAZ	289.66	37.45	252.21
PGW-13DL	1/7/2025	UAZ	289.66	36.48	253.18
PIW001D	7/3/2024	UAZ	313.035	39.51	273.525
PIW001D	1/7/2025	UAZ	313.035	39.3	273.735
PIW002D	7/3/2024	UAZ	314.335	40.62	273.715
PIW002D	1/7/2025	UAZ	314.335	40.39	273.945
PIW003D	7/3/2024	UAZ	315.43	40.36	275.07
PIW003D	1/7/2025	UAZ	315.43	41.44	273.99
PIW004D	7/3/2024	UAZ	316.906	42.89	274.016
PIW004D	1/7/2025	UAZ	316.906	42.73	274.176
PMW001DL	7/3/2024	UAZ	317.26	42.94	274.32
PMW001DL	1/7/2025	UAZ	317.26	42.83	274.43
PMW005DL	7/3/2024	UAZ	315.79	40.89	274.9
PMW005DL	1/7/2025	UAZ	315.79	40.67	275.12
PRB001DU	7/3/2024	UAZ	319.52	42.39	277.13
PRB001DU	1/7/2025	UAZ	319.52	42.54	276.98
PRB002DU	7/3/2024	UAZ	319.64	43	276.64
PRB002DU	1/7/2025	UAZ	319.64	43.06	276.58
PRB003C	7/3/2024	LAZ	319.97	45.99	273.98
PRB003C	1/7/2025	LAZ	319.97	45.7	274.27
PRB003DU	7/3/2024	UAZ	319.89	40.85	279.04
PRB003DU	1/7/2025	UAZ	319.89	40.97	278.92
PRB004DU	7/3/2024	UAZ	319.12	41.51	277.61
PRB004DU	1/7/2025	UAZ	319.12	41.52	277.6
PRB005C	7/3/2024	LAZ	318.8	65.29	253.51
PRB005C	1/7/2025	LAZ	318.8	64.71	254.09
PRB005DU	7/3/2024	UAZ	318.57	41.45	277.12
PRB005DU	1/7/2025	UAZ	318.57	41.41	277.16
PRP 1A	7/3/2024	UAZ	284.7	36.99	247.71
PRP 1A	1/7/2025	UAZ	284.7	37.04	247.66
PRP 2	7/3/2024	UAZ	286.6	32.6	254
PRP 2	1/7/2025	UAZ	286.6	31.52	255.08
PRP 5	7/3/2024	UAZ	287.76	31.27	256.49
PRP 5	1/7/2025	UAZ	287.76	30.7	257.06
PRP 6	7/3/2024	UAZ	281.87	31.9	249.97
PRP 6	1/7/2025	UAZ	281.87	31.4	250.47
PRP 7	7/3/2024	UAZ	281.99	42.79	239.2
PRP 7	1/7/2025	UAZ	281.99	41.1	240.89
PRW001C	7/3/2024	LAZ	313.3	51.02	262.28

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PRW001C	1/7/2025	LAZ	313.3	50.7	262.6
PRW001DL	7/3/2024	UAZ	313.19	40.58	272.61
PRW001DL	1/7/2025	UAZ	313.19	40.25	272.94
PRW001DU	7/3/2024	UAZ	313.18	39.43	273.75
PRW001DU	1/7/2025	UAZ	313.18	39.18	274
PRW002C	7/3/2024	LAZ	313.61	51.61	262
PRW002C	1/7/2025	LAZ	313.61	51.05	262.56
PRW002DL	7/3/2024	UAZ	313.69	41.12	272.57
PRW002DL	1/7/2025	UAZ	313.69	40.88	272.81
PRW002DU	7/3/2024	UAZ	313.63	40.35	273.28
PRW002DU	1/7/2025	UAZ	313.63	40.1	273.53
PRW003C	7/3/2024	LAZ	313.41	51.1	262.31
PRW003C	1/7/2025	LAZ	313.41	50.63	262.78
PRW003DL	7/3/2024	UAZ	314.02	41.23	272.79
PRW003DL	1/7/2025	UAZ	314.02	40.9	273.12
PRW003DU	7/3/2024	UAZ	313.8	39.4	274.4
PRW003DU	1/7/2025	UAZ	313.8	39.28	274.52
PRW004C	7/3/2024	LAZ	314.89	52.42	262.47
PRW004C	1/7/2025	LAZ	314.89	52	262.89
PRW004DL	7/3/2024	UAZ	314.63	42.35	272.28
PRW004DL	1/7/2025	UAZ	314.63	42.05	272.58
PRW004DU	7/3/2024	UAZ	315.12	40.93	274.19
PRW004DU	1/7/2025	UAZ	315.12	40.73	274.39
PRW005DL	7/3/2024	UAZ	312.71	39.95	272.76
PRW005DL	1/7/2025	UAZ	312.71	39.68	273.03
PRW005DU	7/3/2024	UAZ	312.9	38.6	274.3
PRW005DU	1/7/2025	UAZ	312.9	38.42	274.48
PRW006C	7/3/2024	LAZ	330.08	69.18	260.9
PRW006C	1/7/2025	LAZ	330.08	68.72	261.36
PRW006DL	7/3/2024	UAZ	330.25	60.44	269.81
PRW006DL	1/7/2025	UAZ	330.25	60.05	270.2
PRW006DU	7/3/2024	UAZ	330.32	56.82	273.5
PRW006DU	1/7/2025	UAZ	330.32	56.6	273.72
PRW007DL	7/3/2024	UAZ	316.78	45.1	271.68
PRW007DL	1/7/2025	UAZ	316.78	44.63	272.15
PRW007DU	7/3/2024	UAZ	316.43	42.85	273.58
PRW007DU	1/7/2025	UAZ	316.43	42.52	273.91
PSB 1A	7/3/2024	UAZ	329.3	54.28	275.02
PSB 1A	1/7/2025	UAZ	329.3	53.86	275.44
PSB 2A	7/3/2024	UAZ	323.9	49.42	274.48
PSB 2A	1/7/2025	UAZ	323.9	48.63	275.27
PSB 3A	7/3/2024	UAZ	318.8	45.7	273.1
PSB 3A	1/7/2025	UAZ	318.8	44.8	274
PSB 4A	7/3/2024	UAZ	312.7	40.33	272.37
PSB 4A	1/7/2025	UAZ	312.7	39.02	273.68
PSB 5A	7/3/2024	UAZ	319.5	45.79	273.71

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PSB 5A	1/7/2025	UAZ	319.5	44.65	274.85
PSB 6A	7/3/2024	UAZ	324.4	48.96	275.44
PSB 6A	1/7/2025	UAZ	324.4	44.52	279.88
PSB 7A	7/3/2024	UAZ	330.9	55.52	275.38
PSB 7A	1/7/2025	UAZ	330.9	55.3	275.6
PSB 8	7/3/2024	UAZ	324.96	51.04	273.92
PSB 8	1/7/2025	UAZ	324.96	47.4	277.56
PSB 10	7/3/2024	UAZ	309.57	41.68	267.89
PSB 10	1/7/2025	UAZ	309.57	38.05	271.52
PSB 11	7/3/2024	UAZ	309.56	39.57	269.99
PSB 11	1/7/2025	UAZ	309.56	38.7	270.86
PSB002AA	7/3/2024	GA	324.93	88.88	236.05
PSB002AA	1/7/2025	GA	324.93	88.24	236.69
PSB002AL	7/3/2024	GA	325.34	136.88	188.46
PSB002AL	1/7/2025	GA	325.34	137.32	188.02
PSB002B	7/3/2024	LAZ	325.04	66.95	258.09
PSB002B	1/7/2025	LAZ	325.04	66.1	258.94
PSB002C	7/3/2024	LAZ	324.54	54.75	269.79
PSB002C	1/7/2025	LAZ	324.54	53.9	270.64
PSB002DL	7/3/2024	UAZ	324.38	49.5	274.88
PSB002DL	1/7/2025	UAZ	324.38	48.61	275.77
PSB003DL	7/3/2024	UAZ	320.22	46.73	273.49
PSB003DL	1/7/2025	UAZ	320.22	45.73	274.49
PSB011A	7/3/2024	GA	310.07	79.48	230.59
PSB011A	1/7/2025	GA	310.07	80.97	229.1
PSB011B	7/3/2024	LAZ	309.57	51.62	257.95
PSB011B	1/7/2025	LAZ	309.57	54.73	254.84
PSB011C	7/3/2024	LAZ	309.44	44.59	264.85
PSB011C	1/7/2025	LAZ	309.44	47.86	261.58
PSB011DL	7/3/2024	UAZ	309.29	41.73	267.56
PSB011DL	1/7/2025	UAZ	309.29	44.17	265.12
PSC002D1	7/3/2024	UAZ	239.03	3.67	235.36
PSC002D1	1/7/2025	UAZ	239.03	3.31	235.72
PSC002D2	7/3/2024	UAZ	239.41	5.01	234.4
PSC002D2	1/7/2025	UAZ	239.41	3.75	235.66
PSC003D1	7/3/2024	UAZ	238	4.67	233.33
PSC003D1	1/7/2025	UAZ	238	4.02	233.98
PSC003D2	7/3/2024	UAZ	238.71	5.31	233.4
PSC003D2	1/7/2025	UAZ	238.71	4.67	234.04
PSC004D1	7/3/2024	UAZ	236.57	4.28	232.29
PSC004D1	1/7/2025	UAZ	236.57	3.11	233.46
PSC004D2	7/3/2024	UAZ	237.12	3.17	233.95
PSC004D2	1/7/2025	UAZ	237.12	3.27	233.85
PSC005D1	7/3/2024	UAZ	232.98	2.99	229.99
PSC005D1	1/7/2025	UAZ	232.98	2.97	230.01
PSC005D2	7/3/2024	UAZ	234.19	3.87	230.32

Enclosure 2 - PAGW OU Water Level Data for 3Q24 and 1Q25 Sampling Events

Station ID	Date	Aquifer Destination	Reference Elevation [ft amsl]	Depth to Water [ft bgs]	Sample Water Elevation [ft amsl]
PSC005D2	1/7/2025	UAZ	234.19	3.84	230.35
PSC006D1	7/3/2024	UAZ	231.48	4.24	227.24
PSC006D1	1/7/2025	UAZ	231.48	3.41	228.07
PSC006D2	7/3/2024	UAZ	231.25	3.76	227.49
PSC006D2	1/7/2025	UAZ	231.25	3.71	227.54
PSC007D1	7/3/2024	UAZ	236.3	4.38	4.38
PSC007D1	1/7/2025	UAZ	236.3	4.7	231.6
PSC007D2	7/3/2024	UAZ	236.3	4.4	4.4
PSC007D2	1/7/2025	UAZ	236.3	4.33	231.97
PSC008D1	7/3/2024	UAZ	235.4	3.46	3.46
PSC008D1	1/7/2025	UAZ	235.4	3.57	231.83
PSC008D2	7/3/2024	UAZ	235.4	4.27	4.27
PSC008D2	1/7/2025	UAZ	235.4	3.84	231.56
RGW 4C	7/3/2024	LAZ	334.7	85.67	249.03
RGW 4C	1/7/2025	LAZ	334.7	86.83	247.87
RGW 4D	7/3/2024	UAZ	334.56	67.76	266.8
RGW 4D	1/7/2025	UAZ	334.56	69.83	264.73
RGW 5C	7/3/2024	LAZ	286.33	53.56	232.77
RGW 5C	1/7/2025	LAZ	286.33	54.77	231.56
RGW 5D	7/3/2024	UAZ	286.62	40.92	245.7
RGW 5D	1/7/2025	UAZ	286.62	41.34	245.28
RGW 6C	7/3/2024	LAZ	317.72	99.34	218.38
RGW 6C	1/7/2025	LAZ	317.72	99.82	217.9
RGW 6D	7/3/2024	UAZ	317.54	54.13	263.41
RGW 6D	1/7/2025	UAZ	317.54	56.39	261.15
RGW 9C	7/3/2024	LAZ	290.78	59.59	231.19
RGW 9C	1/7/2025	LAZ	290.78	62.27	228.51
RGW 9D	7/3/2024	UAZ	291.19	44.85	246.34
RGW 9D	1/7/2025	UAZ	291.19	48.13	243.06

ft amsl - feet above mean sea level

ft bgs - feet below ground surface

UAZ - Upper Aquifer Zone

LAZ - Lower Aquifer Zone

GA - Gordon Aquifer

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
P002U	UAZ	2/13/2025	AIR TEMPERATURE	16	degC
P003L	UAZ	2/13/2025	AIR TEMPERATURE	17	degC
P003U	UAZ	2/13/2025	AIR TEMPERATURE	16	degC
PAO001DU	UAZ	2/4/2025	AIR TEMPERATURE	12.2	degC
PAO001DU	UAZ	2/12/2025	AIR TEMPERATURE	9	degC
PAO002DL	UAZ	2/13/2025	AIR TEMPERATURE	13.7	degC
PAO002DU	UAZ	2/13/2025	AIR TEMPERATURE	14.3	degC
PAO003DU	UAZ	2/6/2025	AIR TEMPERATURE	12	degC
PDB 2	UAZ	2/3/2025	AIR TEMPERATURE	6	degC
PDB 3	UAZ	2/3/2025	AIR TEMPERATURE	7	degC
PDB 4	UAZ	3/27/2025	AIR TEMPERATURE	7	degC
PDB 5	UAZ	2/3/2025	AIR TEMPERATURE	8	degC
PDB003C	LAZ	2/3/2025	AIR TEMPERATURE	8	degC
PGW014 B	LAZ	2/4/2025	AIR TEMPERATURE	15.1	degC
PGW014 C	LAZ	2/6/2025	AIR TEMPERATURE	13	degC
PGW014DU	UAZ	2/6/2025	AIR TEMPERATURE	15	degC
PGW016 B	LAZ	2/4/2025	AIR TEMPERATURE	21.2	degC
PGW016 C	UAZ	2/4/2025	AIR TEMPERATURE	22.5	degC
PGW016DU	UAZ	2/4/2025	AIR TEMPERATURE	17.2	degC
PGW017 B	LAZ	2/4/2025	AIR TEMPERATURE	14	degC
PGW017 C	UAZ	2/4/2025	AIR TEMPERATURE	14	degC
PGW017DU	UAZ	2/4/2025	AIR TEMPERATURE	15	degC
PGW018 B	LAZ	2/4/2025	AIR TEMPERATURE	15	degC
PGW018 C	UAZ	2/4/2025	AIR TEMPERATURE	15	degC
PGW018DU	UAZ	2/4/2025	AIR TEMPERATURE	16	degC
PGW019 B	LAZ	2/5/2025	AIR TEMPERATURE	9	degC
PGW019 C	LAZ	2/5/2025	AIR TEMPERATURE	13	degC
PGW019DU	UAZ	2/5/2025	AIR TEMPERATURE	13	degC
PGW021 B	LAZ	2/5/2025	AIR TEMPERATURE	18	degC
PGW021 C	UAZ	2/5/2025	AIR TEMPERATURE	18	degC
PGW021DU	UAZ	2/5/2025	AIR TEMPERATURE	15	degC
PGW022 B	LAZ	2/5/2025	AIR TEMPERATURE	11.3	degC
PGW022 C	LAZ	2/5/2025	AIR TEMPERATURE	11.7	degC
PGW022DU	UAZ	2/5/2025	AIR TEMPERATURE	14.1	degC
PGW024 B	LAZ	2/5/2025	AIR TEMPERATURE	18.8	degC
PGW024 C	UAZ	2/5/2025	AIR TEMPERATURE	17.3	degC
PGW024DU	UAZ	2/5/2025	AIR TEMPERATURE	15.1	degC
PGW025 B	LAZ	2/5/2025	AIR TEMPERATURE	13	degC
PGW025 C	UAZ	2/5/2025	AIR TEMPERATURE	16	degC
PGW025DU	UAZ	2/5/2025	AIR TEMPERATURE	19	degC
PGW026B	LAZ	2/5/2025	AIR TEMPERATURE	15	degC
PGW026C	LAZ	2/5/2025	AIR TEMPERATURE	15	degC
PGW026DL	UAZ	2/5/2025	AIR TEMPERATURE	17	degC
PGW027C	LAZ	2/5/2025	AIR TEMPERATURE	11	degC
PGW027DL	LAZ	2/5/2025	AIR TEMPERATURE	15	degC
PGW027DU	UAZ	2/5/2025	AIR TEMPERATURE	15	degC
PGW028C	LAZ	2/5/2025	AIR TEMPERATURE	10	degC

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW028DU	UAZ	2/5/2025	AIR TEMPERATURE	9	degC
PGW029C	LAZ	2/5/2025	AIR TEMPERATURE	12	degC
PGW029DL	UAZ	2/5/2025	AIR TEMPERATURE	14	degC
PGW030B	LAZ	2/5/2025	AIR TEMPERATURE	9	degC
PGW030BL	LAZ	2/5/2025	AIR TEMPERATURE	9	degC
PGW031B	LAZ	2/5/2025	AIR TEMPERATURE	10	degC
PGW031C	LAZ	2/5/2025	AIR TEMPERATURE	10	degC
PGW033A	GA	2/5/2025	AIR TEMPERATURE	11	degC
PGW034DL	UAZ	2/5/2025	AIR TEMPERATURE	9	degC
PGW035C	LAZ	2/6/2025	AIR TEMPERATURE	10	degC
PGW035CU	LAZ	2/6/2025	AIR TEMPERATURE	11	degC
PGW035D	UAZ	2/6/2025	AIR TEMPERATURE	10	degC
PGW-03A	GA	2/3/2025	AIR TEMPERATURE	19	degC
PMP004DL	UAZ	2/12/2025	AIR TEMPERATURE	5.8	degC
PMP007DL	UAZ	2/12/2025	AIR TEMPERATURE	7.1	degC
PMP008DL	UAZ	2/12/2025	AIR TEMPERATURE	8.3	degC
PMW001DL	UAZ	2/12/2025	AIR TEMPERATURE	5.2	degC
PMW005DL	UAZ	2/12/2025	AIR TEMPERATURE	5.3	degC
PRB001DU	UAZ	2/12/2025	AIR TEMPERATURE	9	degC
PRB002DU	UAZ	2/12/2025	AIR TEMPERATURE	9	degC
PRB003C	LAZ	2/12/2025	AIR TEMPERATURE	7	degC
PRB003DU	UAZ	2/12/2025	AIR TEMPERATURE	6	degC
PRB004DU	UAZ	2/6/2025	AIR TEMPERATURE	17	degC
PRB005C	LAZ	2/6/2025	AIR TEMPERATURE	13.4	degC
PRB005DU	UAZ	2/6/2025	AIR TEMPERATURE	12.6	degC
PSB 1A	UAZ	2/6/2025	AIR TEMPERATURE	10.3	degC
PSB 2A	UAZ	2/6/2025	AIR TEMPERATURE	17	degC
PSB 3A	UAZ	2/6/2025	AIR TEMPERATURE	11	degC
PSB 4A	UAZ	2/6/2025	AIR TEMPERATURE	11.7	degC
PSB 7A	UAZ	2/6/2025	AIR TEMPERATURE	10	degC
PSB 11	UAZ	2/12/2025	AIR TEMPERATURE	7	degC
PSB002AA	GA	2/6/2025	AIR TEMPERATURE	13	degC
PSB002AL	GA	2/6/2025	AIR TEMPERATURE	11	degC
PSB002B	LAZ	2/6/2025	AIR TEMPERATURE	12	degC
PSB002C	LAZ	2/6/2025	AIR TEMPERATURE	11	degC
PSB002DL	UAZ	2/6/2025	AIR TEMPERATURE	11	degC
PSB003DL	UAZ	2/6/2025	AIR TEMPERATURE	11	degC
PSB011A	GA	2/12/2025	AIR TEMPERATURE	8	degC
PSB011B	LAZ	2/12/2025	AIR TEMPERATURE	8	degC
PSB011C	LAZ	2/12/2025	AIR TEMPERATURE	7	degC
PSB011DL	UAZ	2/12/2025	AIR TEMPERATURE	7	degC
PSC002D1	UAZ	2/4/2025	AIR TEMPERATURE	13	degC
PSC002D2	UAZ	2/4/2025	AIR TEMPERATURE	14	degC
PSC003D1	UAZ	2/4/2025	AIR TEMPERATURE	15	degC
PSC003D2	UAZ	2/4/2025	AIR TEMPERATURE	17	degC
PSC004D1	UAZ	2/4/2025	AIR TEMPERATURE	19	degC
PSC004D2	UAZ	2/4/2025	AIR TEMPERATURE	16	degC

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PSC005D1	UAZ	2/4/2025	AIR TEMPERATURE	12	degC
PSC005D2	UAZ	2/4/2025	AIR TEMPERATURE	13	degC
PSC006D1	UAZ	2/4/2025	AIR TEMPERATURE	21	degC
PSC006D2	UAZ	2/4/2025	AIR TEMPERATURE	22	degC
SC-02	Surface Water	2/4/2025	AIR TEMPERATURE	12	degC
SC-03	Surface Water	2/4/2025	AIR TEMPERATURE	13	degC
SC-04	Surface Water	2/4/2025	AIR TEMPERATURE	15	degC
SC-07	Surface Water	2/4/2025	AIR TEMPERATURE	17	degC
SC-08	Surface Water	2/4/2025	AIR TEMPERATURE	23	degC
P002U	UAZ	2/13/2025	FLOW RATE	0.1	gal/min
P003L	UAZ	2/13/2025	FLOW RATE	0.1	gal/min
P003U	UAZ	2/13/2025	FLOW RATE	0.1	gal/min
PAO001DU	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PAO001DU	UAZ	2/12/2025	FLOW RATE	0.2	gal/min
PAO002DL	UAZ	2/13/2025	FLOW RATE	0.5	gal/min
PAO002DU	UAZ	2/13/2025	FLOW RATE	0.2	gal/min
PAO003DU	UAZ	2/6/2025	FLOW RATE	0.2	gal/min
PDB 2	UAZ	2/3/2025	FLOW RATE	1	gal/min
PDB 3	UAZ	2/3/2025	FLOW RATE	1	gal/min
PDB 4	UAZ	3/27/2025	FLOW RATE	0.3	gal/min
PDB 5	UAZ	2/3/2025	FLOW RATE	0.3	gal/min
PGW014 B	LAZ	2/4/2025	FLOW RATE	1	gal/min
PGW014 C	LAZ	2/6/2025	FLOW RATE	1	gal/min
PGW014DU	UAZ	2/6/2025	FLOW RATE	1	gal/min
PGW016 B	LAZ	2/4/2025	FLOW RATE	1	gal/min
PGW016 C	UAZ	2/4/2025	FLOW RATE	0.5	gal/min
PGW016DU	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PGW017 B	LAZ	2/4/2025	FLOW RATE	1	gal/min
PGW017 C	UAZ	2/4/2025	FLOW RATE	1	gal/min
PGW017DU	UAZ	2/4/2025	FLOW RATE	0.3	gal/min
PGW018 B	LAZ	2/4/2025	FLOW RATE	0.2	gal/min
PGW018 C	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PGW018DU	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PGW019 B	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW019 C	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW019DU	UAZ	2/5/2025	FLOW RATE	0.5	gal/min
PGW021 B	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW021 C	UAZ	2/5/2025	FLOW RATE	1	gal/min
PGW021DU	UAZ	2/5/2025	FLOW RATE	1	gal/min
PGW022 B	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW022 C	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW022DU	UAZ	2/5/2025	FLOW RATE	1	gal/min
PGW024 B	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW024 C	UAZ	2/5/2025	FLOW RATE	1	gal/min
PGW024DU	UAZ	2/5/2025	FLOW RATE	0.5	gal/min
PGW025 B	LAZ	2/5/2025	FLOW RATE	1	gal/min
PGW025 C	UAZ	2/5/2025	FLOW RATE	1	gal/min

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW025DU	UAZ	2/5/2025	FLOW RATE	1	gal/min
PGW026B	LAZ	2/5/2025	FLOW RATE	0.1	gal/min
PGW026C	LAZ	2/5/2025	FLOW RATE	0.1	gal/min
PGW026DL	UAZ	2/5/2025	FLOW RATE	0.1	gal/min
PGW027C	LAZ	2/5/2025	FLOW RATE	0.1	gal/min
PGW027DL	LAZ	2/5/2025	FLOW RATE	0.1	gal/min
PGW027DU	UAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW028C	LAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW028DU	UAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW029C	LAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW029DL	UAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW030B	LAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW030BL	LAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW031B	LAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW031C	LAZ	2/5/2025	FLOW RATE	0.2	gal/min
PGW033A	GA	2/5/2025	FLOW RATE	0.2	gal/min
PGW034DL	UAZ	2/5/2025	FLOW RATE	0.1	gal/min
PGW035C	LAZ	2/6/2025	FLOW RATE	0.2	gal/min
PGW035CU	LAZ	2/6/2025	FLOW RATE	0.2	gal/min
PGW035D	UAZ	2/6/2025	FLOW RATE	0.2	gal/min
PGW-03A	GA	2/3/2025	FLOW RATE	0.1	gal/min
PMP004DL	UAZ	2/12/2025	FLOW RATE	0.1	gal/min
PMP007DL	UAZ	2/12/2025	FLOW RATE	0.1	gal/min
PMP008DL	UAZ	2/12/2025	FLOW RATE	0.1	gal/min
PMW001DL	UAZ	2/12/2025	FLOW RATE	0.2	gal/min
PMW005DL	UAZ	2/12/2025	FLOW RATE	0.2	gal/min
PRB001DU	UAZ	2/12/2025	FLOW RATE	0.1	gal/min
PRB002DU	UAZ	2/12/2025	FLOW RATE	0.1	gal/min
PRB003C	LAZ	2/12/2025	FLOW RATE	0.1	gal/min
PRB003DU	UAZ	2/12/2025	FLOW RATE	0.1	gal/min
PRB004DU	UAZ	2/6/2025	FLOW RATE	0.1	gal/min
PRB005C	LAZ	2/6/2025	FLOW RATE	0.2	gal/min
PRB005DU	UAZ	2/6/2025	FLOW RATE	0.2	gal/min
PSB 1A	UAZ	2/6/2025	FLOW RATE	0.5	gal/min
PSB 2A	UAZ	2/6/2025	FLOW RATE	0.5	gal/min
PSB 3A	UAZ	2/6/2025	FLOW RATE	0.5	gal/min
PSB 4A	UAZ	2/6/2025	FLOW RATE	0.3	gal/min
PSB 7A	UAZ	2/6/2025	FLOW RATE	0.5	gal/min
PSB 11	UAZ	2/12/2025	FLOW RATE	0.3	gal/min
PSB002AA	GA	2/6/2025	FLOW RATE	0.2	gal/min
PSB002AL	GA	2/6/2025	FLOW RATE	0.1	gal/min
PSB002B	LAZ	2/6/2025	FLOW RATE	0.2	gal/min
PSB002C	LAZ	2/6/2025	FLOW RATE	0.5	gal/min
PSB002DL	UAZ	2/6/2025	FLOW RATE	0.5	gal/min
PSB003DL	UAZ	2/6/2025	FLOW RATE	0.1	gal/min
PSB011A	GA	2/12/2025	FLOW RATE	0.2	gal/min
PSB011B	LAZ	2/12/2025	FLOW RATE	0.2	gal/min

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PSB011C	LAZ	2/12/2025	FLOW RATE	0.2	gal/min
PSB011DL	UAZ	2/12/2025	FLOW RATE	0.2	gal/min
PSC002D1	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC002D2	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC003D1	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC003D2	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC004D1	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC004D2	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC005D1	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC005D2	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
PSC006D1	UAZ	2/4/2025	FLOW RATE	0.1	gal/min
PSC006D2	UAZ	2/4/2025	FLOW RATE	0.2	gal/min
SC-02	Surface Water	2/4/2025	FLOW RATE	0.057	ft3/s
SC-03	Surface Water	2/4/2025	FLOW RATE	0.073	ft3/s
SC-04	Surface Water	2/4/2025	FLOW RATE	0.942	ft3/s
SC-07	Surface Water	2/4/2025	FLOW RATE	0.973	ft3/s
SC-08	Surface Water	2/4/2025	FLOW RATE	0	ft3/s
PAO001DU	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	385	mV
PAO002DL	UAZ	2/13/2025	OXIDATION/REDUCTION POTENTIAL	186	mV
PAO002DU	UAZ	2/13/2025	OXIDATION/REDUCTION POTENTIAL	185	mV
PGW014 B	LAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	226	mV
PGW016 B	LAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	234	mV
PGW016 C	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	257	mV
PGW016DU	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	270	mV
PGW017 B	LAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW017 C	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW017DU	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW018 B	LAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW018 C	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW018DU	UAZ	2/4/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW030B	LAZ	2/5/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW030BL	LAZ	2/5/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW031B	LAZ	2/5/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW031C	LAZ	2/5/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW033A	GA	2/5/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW035C	LAZ	2/6/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW035CU	LAZ	2/6/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PGW035D	UAZ	2/6/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PMP004DL	UAZ	2/12/2025	OXIDATION/REDUCTION POTENTIAL	27	mV
PMP007DL	UAZ	2/12/2025	OXIDATION/REDUCTION POTENTIAL	144	mV
PMP008DL	UAZ	2/12/2025	OXIDATION/REDUCTION POTENTIAL	206	mV
PMW001DL	UAZ	2/12/2025	OXIDATION/REDUCTION POTENTIAL	243	mV
PMW005DL	UAZ	2/12/2025	OXIDATION/REDUCTION POTENTIAL	-148	mV
PSB 7A	UAZ	2/6/2025	OXIDATION/REDUCTION POTENTIAL	0	mV
PAO001DU	UAZ	2/4/2025	OXYGEN	7	mg/L
PAO002DL	UAZ	2/13/2025	OXYGEN	5.9	mg/L
PAO002DU	UAZ	2/13/2025	OXYGEN	4.8	mg/L

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW014 B	LAZ	2/4/2025	OXYGEN	3.4	mg/L
PGW016 B	LAZ	2/4/2025	OXYGEN	5.8	mg/L
PGW016 C	UAZ	2/4/2025	OXYGEN	6.8	mg/L
PGW016DU	UAZ	2/4/2025	OXYGEN	7.2	mg/L
PGW017 B	LAZ	2/4/2025	OXYGEN	0	mg/L
PGW017 C	UAZ	2/4/2025	OXYGEN	0	mg/L
PGW017DU	UAZ	2/4/2025	OXYGEN	0	mg/L
PGW018 B	LAZ	2/4/2025	OXYGEN	0	mg/L
PGW018 C	UAZ	2/4/2025	OXYGEN	0	mg/L
PGW018DU	UAZ	2/4/2025	OXYGEN	0	mg/L
PGW030B	LAZ	2/5/2025	OXYGEN	0	mg/L
PGW030BL	LAZ	2/5/2025	OXYGEN	0	mg/L
PGW031B	LAZ	2/5/2025	OXYGEN	0	mg/L
PGW031C	LAZ	2/5/2025	OXYGEN	0	mg/L
PGW033A	GA	2/5/2025	OXYGEN	0	mg/L
PGW035C	LAZ	2/6/2025	OXYGEN	0	mg/L
PGW035CU	LAZ	2/6/2025	OXYGEN	0	mg/L
PGW035D	UAZ	2/6/2025	OXYGEN	0	mg/L
PMP004DL	UAZ	2/12/2025	OXYGEN	2.7	mg/L
PMP007DL	UAZ	2/12/2025	OXYGEN	6.1	mg/L
PMP008DL	UAZ	2/12/2025	OXYGEN	4.7	mg/L
PMW001DL	UAZ	2/12/2025	OXYGEN	6.8	mg/L
PMW005DL	UAZ	2/12/2025	OXYGEN	0.6	mg/L
PSB 7A	UAZ	2/6/2025	OXYGEN	0	mg/L
P002U	UAZ	2/13/2025	PH	5.9	SU
P003L	UAZ	2/13/2025	PH	5	SU
P003U	UAZ	2/13/2025	PH	5.1	SU
PAO001DU	UAZ	2/4/2025	PH	4.2	SU
PAO001DU	UAZ	2/12/2025	PH	4.1	SU
PAO002DL	UAZ	2/13/2025	PH	5.3	SU
PAO002DU	UAZ	2/13/2025	PH	6.2	SU
PAO003DU	UAZ	2/6/2025	PH	5.2	SU
PDB 2	UAZ	2/3/2025	PH	6.2	SU
PDB 3	UAZ	2/3/2025	PH	5.8	SU
PDB 4	UAZ	3/27/2025	PH	4.8	SU
PDB 5	UAZ	2/3/2025	PH	3.8	SU
PDB003C	LAZ	2/3/2025	PH	4.6	SU
PGW014 B	LAZ	2/4/2025	PH	7.3	SU
PGW014 C	LAZ	2/6/2025	PH	5.3	SU
PGW014DU	UAZ	2/6/2025	PH	5.3	SU
PGW016 B	LAZ	2/4/2025	PH	7.4	SU
PGW016 C	UAZ	2/4/2025	PH	5.4	SU
PGW016DU	UAZ	2/4/2025	PH	4.9	SU
PGW017 B	LAZ	2/4/2025	PH	5.9	SU
PGW017 C	UAZ	2/4/2025	PH	5.3	SU
PGW017DU	UAZ	2/4/2025	PH	4.5	SU
PGW018 B	LAZ	2/4/2025	PH	4.8	SU

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW018 C	UAZ	2/4/2025	PH	5	SU
PGW018DU	UAZ	2/4/2025	PH	4.9	SU
PGW019 B	LAZ	2/5/2025	PH	5.1	SU
PGW019 C	LAZ	2/5/2025	PH	4.5	SU
PGW019DU	UAZ	2/5/2025	PH	4.3	SU
PGW021 B	LAZ	2/5/2025	PH	4.4	SU
PGW021 C	UAZ	2/5/2025	PH	4.4	SU
PGW021DU	UAZ	2/5/2025	PH	4.3	SU
PGW022 B	LAZ	2/5/2025	PH	10.6	SU
PGW022 C	LAZ	2/5/2025	PH	5.4	SU
PGW022DU	UAZ	2/5/2025	PH	5.2	SU
PGW024 B	LAZ	2/5/2025	PH	5.2	SU
PGW024 C	UAZ	2/5/2025	PH	6.3	SU
PGW024DU	UAZ	2/5/2025	PH	4.8	SU
PGW025 B	LAZ	2/5/2025	PH	5.2	SU
PGW025 C	UAZ	2/5/2025	PH	5.3	SU
PGW025DU	UAZ	2/5/2025	PH	5.3	SU
PGW026B	LAZ	2/5/2025	PH	5.2	SU
PGW026C	LAZ	2/5/2025	PH	5	SU
PGW026DL	UAZ	2/5/2025	PH	5	SU
PGW027C	LAZ	2/5/2025	PH	5.3	SU
PGW027DL	LAZ	2/5/2025	PH	5	SU
PGW027DU	UAZ	2/5/2025	PH	5	SU
PGW028C	LAZ	2/5/2025	PH	5	SU
PGW028DU	UAZ	2/5/2025	PH	4.9	SU
PGW029C	LAZ	2/5/2025	PH	5.8	SU
PGW029DL	UAZ	2/5/2025	PH	5.2	SU
PGW030B	LAZ	2/5/2025	PH	5.8	SU
PGW030BL	LAZ	2/5/2025	PH	6.2	SU
PGW031B	LAZ	2/5/2025	PH	5.4	SU
PGW031C	LAZ	2/5/2025	PH	5.3	SU
PGW033A	GA	2/5/2025	PH	6.8	SU
PGW034DL	UAZ	2/5/2025	PH	4.5	SU
PGW035C	LAZ	2/6/2025	PH	4.8	SU
PGW035CU	LAZ	2/6/2025	PH	5.2	SU
PGW035D	UAZ	2/6/2025	PH	5.8	SU
PGW-03A	GA	2/3/2025	PH	6.5	SU
PMP004DL	UAZ	2/12/2025	PH	5.5	SU
PMP007DL	UAZ	2/12/2025	PH	5.8	SU
PMP008DL	UAZ	2/12/2025	PH	5.2	SU
PMW001DL	UAZ	2/12/2025	PH	5.6	SU
PMW005DL	UAZ	2/12/2025	PH	7.6	SU
PRB001DU	UAZ	2/12/2025	PH	6.6	SU
PRB002DU	UAZ	2/12/2025	PH	5.5	SU
PRB003C	LAZ	2/12/2025	PH	5.1	SU
PRB003DU	UAZ	2/12/2025	PH	5.3	SU
PRB004DU	UAZ	2/6/2025	PH	6.2	SU

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PRB005C	LAZ	2/6/2025	PH	5.3	SU
PRB005DU	UAZ	2/6/2025	PH	4.7	SU
PSB 1A	UAZ	2/6/2025	PH	4.8	SU
PSB 2A	UAZ	2/6/2025	PH	4.8	SU
PSB 3A	UAZ	2/6/2025	PH	4.2	SU
PSB 4A	UAZ	2/6/2025	PH	4.5	SU
PSB 7A	UAZ	2/6/2025	PH	4.9	SU
PSB 11	UAZ	2/12/2025	PH	4.7	SU
PSB002AA	GA	2/6/2025	PH	6	SU
PSB002AL	GA	2/6/2025	PH	6.7	SU
PSB002B	LAZ	2/6/2025	PH	5.6	SU
PSB002C	LAZ	2/6/2025	PH	6.2	SU
PSB002DL	UAZ	2/6/2025	PH	4.9	SU
PSB003DL	UAZ	2/6/2025	PH	5	SU
PSB011A	GA	2/12/2025	PH	5.5	SU
PSB011B	LAZ	2/12/2025	PH	5.2	SU
PSB011C	LAZ	2/12/2025	PH	4.8	SU
PSB011DL	UAZ	2/12/2025	PH	5.1	SU
PSC002D1	UAZ	2/4/2025	PH	4.8	SU
PSC002D2	UAZ	2/4/2025	PH	4.4	SU
PSC003D1	UAZ	2/4/2025	PH	4.6	SU
PSC003D2	UAZ	2/4/2025	PH	4.5	SU
PSC004D1	UAZ	2/4/2025	PH	4.7	SU
PSC004D2	UAZ	2/4/2025	PH	5.5	SU
PSC005D1	UAZ	2/4/2025	PH	5.1	SU
PSC005D2	UAZ	2/4/2025	PH	5	SU
PSC006D1	UAZ	2/4/2025	PH	5.4	SU
PSC006D2	UAZ	2/4/2025	PH	5.5	SU
SC-02	Surface Water	2/4/2025	PH	8.6	pH
SC-03	Surface Water	2/4/2025	PH	7.3	pH
SC-04	Surface Water	2/4/2025	PH	4.2	pH
SC-07	Surface Water	2/4/2025	PH	6.5	pH
SC-08	Surface Water	2/4/2025	PH	7.3	pH
P002U	UAZ	2/13/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
P003L	UAZ	2/13/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
P003U	UAZ	2/13/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PAO001DU	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PAO001DU	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PAO002DL	UAZ	2/13/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PAO002DU	UAZ	2/13/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PAO003DU	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PDB 2	UAZ	2/3/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PDB 3	UAZ	2/3/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PDB 4	UAZ	3/27/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PDB 5	UAZ	2/3/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PDB003C	LAZ	2/3/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW014 B	LAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW014 C	LAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW014DU	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW016 B	LAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW016 C	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW016DU	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW017 B	LAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW017 C	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW017DU	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW018 B	LAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW018 C	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW018DU	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW019 B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW019 C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW019DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW021 B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW021 C	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW021DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW022 B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	48	mg/L
PGW022 C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW022DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW024 B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW024 C	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW024DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW025 B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW025 C	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW025DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW026B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW026C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW026DL	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW027C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW027DL	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW027DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW028C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW028DU	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW029C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW029DL	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW030B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW030BL	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW031B	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW031C	LAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW033A	GA	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW034DL	UAZ	2/5/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW035C	LAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW035CU	LAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW035D	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PGW-03A	GA	2/3/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PMP004DL	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PMP007DL	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PMP008DL	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PMW001DL	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PMW005DL	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB001DU	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB002DU	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB003C	LAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB003DU	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB004DU	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB005C	LAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PRB005DU	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB 1A	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB 2A	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB 3A	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB 4A	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB 7A	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB 11	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB002AA	GA	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB002AL	GA	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB002B	LAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB002C	LAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB002DL	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB003DL	UAZ	2/6/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB011A	GA	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB011B	LAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB011C	LAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSB011DL	UAZ	2/12/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC002D1	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC002D2	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC003D1	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC003D2	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC004D1	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC004D2	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC005D1	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC005D2	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC006D1	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
PSC006D2	UAZ	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
SC-02	Surface Water	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
SC-03	Surface Water	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
SC-04	Surface Water	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
SC-07	Surface Water	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
SC-08	Surface Water	2/4/2025	PHENOLPHTHALEIN ALKALINITY (AS CACO3)	0	mg/L
P002U	UAZ	2/13/2025	SPECIFIC CONDUCTANCE	103	uS/cm
P003L	UAZ	2/13/2025	SPECIFIC CONDUCTANCE	23	uS/cm
P003U	UAZ	2/13/2025	SPECIFIC CONDUCTANCE	36	uS/cm
PAO001DU	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	694	uS/cm
PAO001DU	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	575	uS/cm

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PAO002DL	UAZ	2/13/2025	SPECIFIC CONDUCTANCE	38	uS/cm
PAO002DU	UAZ	2/13/2025	SPECIFIC CONDUCTANCE	80	uS/cm
PAO003DU	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	46	uS/cm
PDB 2	UAZ	2/3/2025	SPECIFIC CONDUCTANCE	131	uS/cm
PDB 3	UAZ	2/3/2025	SPECIFIC CONDUCTANCE	83	uS/cm
PDB 4	UAZ	3/27/2025	SPECIFIC CONDUCTANCE	80	uS/cm
PDB 5	UAZ	2/3/2025	SPECIFIC CONDUCTANCE	47	uS/cm
PDB003C	LAZ	2/3/2025	SPECIFIC CONDUCTANCE	47	uS/cm
PGW014 B	LAZ	2/4/2025	SPECIFIC CONDUCTANCE	163	uS/cm
PGW014 C	LAZ	2/6/2025	SPECIFIC CONDUCTANCE	19	uS/cm
PGW014DU	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	24	uS/cm
PGW016 B	LAZ	2/4/2025	SPECIFIC CONDUCTANCE	188	uS/cm
PGW016 C	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	32	uS/cm
PGW016DU	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	33	uS/cm
PGW017 B	LAZ	2/4/2025	SPECIFIC CONDUCTANCE	21.9	uS/cm
PGW017 C	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	21.8	uS/cm
PGW017DU	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	44.2	uS/cm
PGW018 B	LAZ	2/4/2025	SPECIFIC CONDUCTANCE	42.2	uS/cm
PGW018 C	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	22.6	uS/cm
PGW018DU	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	27.9	uS/cm
PGW019 B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	25	uS/cm
PGW019 C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	19	uS/cm
PGW019DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	35	uS/cm
PGW021 B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	20	uS/cm
PGW021 C	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	26	uS/cm
PGW021DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	27	uS/cm
PGW022 B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	229	uS/cm
PGW022 C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	23	uS/cm
PGW022DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	30	uS/cm
PGW024 B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	31	uS/cm
PGW024 C	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	162	uS/cm
PGW024DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	42	uS/cm
PGW025 B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	28	uS/cm
PGW025 C	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	42	uS/cm
PGW025DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	42	uS/cm
PGW026B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	22	uS/cm
PGW026C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	29	uS/cm
PGW026DL	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	37	uS/cm
PGW027C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	24	uS/cm
PGW027DL	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	32	uS/cm
PGW027DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	25	uS/cm
PGW028C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	26	uS/cm
PGW028DU	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	33	uS/cm
PGW029C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	28	uS/cm
PGW029DL	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	45	uS/cm
PGW030B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	20.7	uS/cm
PGW030BL	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	71.5	uS/cm

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Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW031B	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	20.1	uS/cm
PGW031C	LAZ	2/5/2025	SPECIFIC CONDUCTANCE	24.5	uS/cm
PGW033A	GA	2/5/2025	SPECIFIC CONDUCTANCE	185.6	uS/cm
PGW034DL	UAZ	2/5/2025	SPECIFIC CONDUCTANCE	27	uS/cm
PGW035C	LAZ	2/6/2025	SPECIFIC CONDUCTANCE	37.6	uS/cm
PGW035CU	LAZ	2/6/2025	SPECIFIC CONDUCTANCE	17.7	uS/cm
PGW035D	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	77.2	uS/cm
PGW-03A	GA	2/3/2025	SPECIFIC CONDUCTANCE	173	uS/cm
PMP004DL	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	46	uS/cm
PMP007DL	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	49	uS/cm
PMP008DL	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	52	uS/cm
PMW001DL	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	47	uS/cm
PMW005DL	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	6597	uS/cm
PRB001DU	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	226	uS/cm
PRB002DU	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	72	uS/cm
PRB003C	LAZ	2/12/2025	SPECIFIC CONDUCTANCE	30	uS/cm
PRB003DU	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	36	uS/cm
PRB004DU	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	210	uS/cm
PRB005C	LAZ	2/6/2025	SPECIFIC CONDUCTANCE	29	uS/cm
PRB005DU	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	33	uS/cm
PSB 1A	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	49	uS/cm
PSB 2A	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	68	uS/cm
PSB 3A	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	54	uS/cm
PSB 4A	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	27	uS/cm
PSB 7A	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	41.4	uS/cm
PSB 11	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	29	uS/cm
PSB002AA	GA	2/6/2025	SPECIFIC CONDUCTANCE	26	uS/cm
PSB002AL	GA	2/6/2025	SPECIFIC CONDUCTANCE	133	uS/cm
PSB002B	LAZ	2/6/2025	SPECIFIC CONDUCTANCE	27	uS/cm
PSB002C	LAZ	2/6/2025	SPECIFIC CONDUCTANCE	45	uS/cm
PSB002DL	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	59	uS/cm
PSB003DL	UAZ	2/6/2025	SPECIFIC CONDUCTANCE	46	uS/cm
PSB011A	GA	2/12/2025	SPECIFIC CONDUCTANCE	35	uS/cm
PSB011B	LAZ	2/12/2025	SPECIFIC CONDUCTANCE	25	uS/cm
PSB011C	LAZ	2/12/2025	SPECIFIC CONDUCTANCE	25	uS/cm
PSB011DL	UAZ	2/12/2025	SPECIFIC CONDUCTANCE	32	uS/cm
PSC002D1	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	27	uS/cm
PSC002D2	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	31	uS/cm
PSC003D1	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	25	uS/cm
PSC003D2	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	31	uS/cm
PSC004D1	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	30	uS/cm
PSC004D2	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	18	uS/cm
PSC005D1	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	22	uS/cm
PSC005D2	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	19	uS/cm
PSC006D1	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	28	uS/cm
PSC006D2	UAZ	2/4/2025	SPECIFIC CONDUCTANCE	23	uS/cm
SC-02	Surface Water	2/4/2025	SPECIFIC CONDUCTANCE	51	uS/cm

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
SC-03	Surface Water	2/4/2025	SPECIFIC CONDUCTANCE	37	uS/cm
SC-04	Surface Water	2/4/2025	SPECIFIC CONDUCTANCE	36	uS/cm
SC-07	Surface Water	2/4/2025	SPECIFIC CONDUCTANCE	32	uS/cm
SC-08	Surface Water	2/4/2025	SPECIFIC CONDUCTANCE	54	uS/cm
P002U	UAZ	2/13/2025	TOTAL ALKALINITY (AS CACO3)	18	mg/L
P003L	UAZ	2/13/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
P003U	UAZ	2/13/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PAO001DU	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PAO001DU	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PAO002DL	UAZ	2/13/2025	TOTAL ALKALINITY (AS CACO3)	2	mg/L
PAO002DU	UAZ	2/13/2025	TOTAL ALKALINITY (AS CACO3)	14	mg/L
PAO003DU	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PDB 2	UAZ	2/3/2025	TOTAL ALKALINITY (AS CACO3)	47	mg/L
PDB 3	UAZ	2/3/2025	TOTAL ALKALINITY (AS CACO3)	26	mg/L
PDB 4	UAZ	3/27/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PDB 5	UAZ	2/3/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PDB003C	LAZ	2/3/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW014 B	LAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	60	mg/L
PGW014 C	LAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW014DU	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW016 B	LAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	68	mg/L
PGW016 C	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PGW016DU	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW017 B	LAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	7	mg/L
PGW017 C	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	9	mg/L
PGW017DU	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW018 B	LAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW018 C	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	6	mg/L
PGW018DU	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW019 B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	5	mg/L
PGW019 C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW019DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW021 B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW021 C	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW021DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW022 B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	64	mg/L
PGW022 C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	2	mg/L
PGW022DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	1	mg/L
PGW024 B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	1	mg/L
PGW024 C	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	51	mg/L
PGW024DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW025 B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW025 C	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW025DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW026B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	2	mg/L
PGW026C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	1	mg/L
PGW026DL	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	2	mg/L

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW027C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	5	mg/L
PGW027DL	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	2	mg/L
PGW027DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PGW028C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PGW028DU	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW029C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	6	mg/L
PGW029DL	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PGW030B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	10	mg/L
PGW030BL	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	14	mg/L
PGW031B	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	8	mg/L
PGW031C	LAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	7	mg/L
PGW033A	GA	2/5/2025	TOTAL ALKALINITY (AS CACO3)	16	mg/L
PGW034DL	UAZ	2/5/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW035C	LAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PGW035CU	LAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	6	mg/L
PGW035D	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	13	mg/L
PGW-03A	GA	2/3/2025	TOTAL ALKALINITY (AS CACO3)	63	mg/L
PMP004DL	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PMP007DL	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	5	mg/L
PMP008DL	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PMW001DL	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PMW005DL	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	4918	mg/L
PRB001DU	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	52	mg/L
PRB002DU	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	9	mg/L
PRB003C	LAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PRB003DU	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PRB004DU	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	75	mg/L
PRB005C	LAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	2	mg/L
PRB005DU	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB 1A	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB 2A	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB 3A	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB 4A	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB 7A	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB 11	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB002AA	GA	2/6/2025	TOTAL ALKALINITY (AS CACO3)	6	mg/L
PSB002AL	GA	2/6/2025	TOTAL ALKALINITY (AS CACO3)	52	mg/L
PSB002B	LAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	6	mg/L
PSB002C	LAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	17	mg/L
PSB002DL	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB003DL	UAZ	2/6/2025	TOTAL ALKALINITY (AS CACO3)	12	mg/L
PSB011A	GA	2/12/2025	TOTAL ALKALINITY (AS CACO3)	7	mg/L
PSB011B	LAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	7	mg/L
PSB011C	LAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSB011DL	UAZ	2/12/2025	TOTAL ALKALINITY (AS CACO3)	6	mg/L
PSC002D1	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSC002D2	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PSC003D1	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSC003D2	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSC004D1	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
PSC004D2	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PSC005D1	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PSC005D2	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PSC006D1	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
PSC006D2	UAZ	2/4/2025	TOTAL ALKALINITY (AS CACO3)	3	mg/L
SC-02	Surface Water	2/4/2025	TOTAL ALKALINITY (AS CACO3)	68	mg/L
SC-03	Surface Water	2/4/2025	TOTAL ALKALINITY (AS CACO3)	23	mg/L
SC-04	Surface Water	2/4/2025	TOTAL ALKALINITY (AS CACO3)	0	mg/L
SC-07	Surface Water	2/4/2025	TOTAL ALKALINITY (AS CACO3)	17	mg/L
SC-08	Surface Water	2/4/2025	TOTAL ALKALINITY (AS CACO3)	29	mg/L
P002U	UAZ	2/13/2025	TURBIDITY	1.9	NTU
P003L	UAZ	2/13/2025	TURBIDITY	6.2	NTU
P003U	UAZ	2/13/2025	TURBIDITY	0.6	NTU
PAO001DU	UAZ	2/4/2025	TURBIDITY	3.3	NTU
PAO001DU	UAZ	2/12/2025	TURBIDITY	3.1	NTU
PAO002DL	UAZ	2/13/2025	TURBIDITY	0.9	NTU
PAO002DU	UAZ	2/13/2025	TURBIDITY	1.2	NTU
PAO003DU	UAZ	2/6/2025	TURBIDITY	16.6	NTU
PDB 2	UAZ	2/3/2025	TURBIDITY	1	NTU
PDB 3	UAZ	2/3/2025	TURBIDITY	20.3	NTU
PDB 4	UAZ	3/27/2025	TURBIDITY	0.9	NTU
PDB 5	UAZ	2/3/2025	TURBIDITY	3.1	NTU
PDB003C	LAZ	2/3/2025	TURBIDITY	1.5	NTU
PGW014 B	LAZ	2/4/2025	TURBIDITY	0.9	NTU
PGW014 C	LAZ	2/6/2025	TURBIDITY	0.5	NTU
PGW014DU	UAZ	2/6/2025	TURBIDITY	0.8	NTU
PGW016 B	LAZ	2/4/2025	TURBIDITY	0.5	NTU
PGW016 C	UAZ	2/4/2025	TURBIDITY	0.5	NTU
PGW016DU	UAZ	2/4/2025	TURBIDITY	3.8	NTU
PGW017 B	LAZ	2/4/2025	TURBIDITY	10	NTU
PGW017 C	UAZ	2/4/2025	TURBIDITY	1.4	NTU
PGW017DU	UAZ	2/4/2025	TURBIDITY	4.2	NTU
PGW018 B	LAZ	2/4/2025	TURBIDITY	6.6	NTU
PGW018 C	UAZ	2/4/2025	TURBIDITY	4.2	NTU
PGW018DU	UAZ	2/4/2025	TURBIDITY	90.2	NTU
PGW019 B	LAZ	2/5/2025	TURBIDITY	0.7	NTU
PGW019 C	LAZ	2/5/2025	TURBIDITY	0.6	NTU
PGW019DU	UAZ	2/5/2025	TURBIDITY	1.4	NTU
PGW021 B	LAZ	2/5/2025	TURBIDITY	0.8	NTU
PGW021 C	UAZ	2/5/2025	TURBIDITY	1.33	NTU
PGW021DU	UAZ	2/5/2025	TURBIDITY	2.5	NTU
PGW022 B	LAZ	2/5/2025	TURBIDITY	0.5	NTU
PGW022 C	LAZ	2/5/2025	TURBIDITY	0.3	NTU
PGW022DU	UAZ	2/5/2025	TURBIDITY	0.3	NTU

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW024 B	LAZ	2/5/2025	TURBIDITY	0.4	NTU
PGW024 C	UAZ	2/5/2025	TURBIDITY	7.2	NTU
PGW024DU	UAZ	2/5/2025	TURBIDITY	2	NTU
PGW025 B	LAZ	2/5/2025	TURBIDITY	0.4	NTU
PGW025 C	UAZ	2/5/2025	TURBIDITY	7.6	NTU
PGW025DU	UAZ	2/5/2025	TURBIDITY	0.9	NTU
PGW026B	LAZ	2/5/2025	TURBIDITY	1.1	NTU
PGW026C	LAZ	2/5/2025	TURBIDITY	0.9	NTU
PGW026DL	UAZ	2/5/2025	TURBIDITY	1.7	NTU
PGW027C	LAZ	2/5/2025	TURBIDITY	1.2	NTU
PGW027DL	LAZ	2/5/2025	TURBIDITY	1.4	NTU
PGW027DU	UAZ	2/5/2025	TURBIDITY	1.6	NTU
PGW028C	LAZ	2/5/2025	TURBIDITY	0.8	NTU
PGW028DU	UAZ	2/5/2025	TURBIDITY	1.2	NTU
PGW029C	LAZ	2/5/2025	TURBIDITY	4.2	NTU
PGW029DL	UAZ	2/5/2025	TURBIDITY	1.3	NTU
PGW030B	LAZ	2/5/2025	TURBIDITY	3.5	NTU
PGW030BL	LAZ	2/5/2025	TURBIDITY	2.9	NTU
PGW031B	LAZ	2/5/2025	TURBIDITY	1	NTU
PGW031C	LAZ	2/5/2025	TURBIDITY	0.9	NTU
PGW033A	GA	2/5/2025	TURBIDITY	9.9	NTU
PGW034DL	UAZ	2/5/2025	TURBIDITY	0.2	NTU
PGW035C	LAZ	2/6/2025	TURBIDITY	6.3	NTU
PGW035CU	LAZ	2/6/2025	TURBIDITY	10.5	NTU
PGW035D	UAZ	2/6/2025	TURBIDITY	7.5	NTU
PGW-03A	GA	2/3/2025	TURBIDITY	1.6	NTU
PMP004DL	UAZ	2/12/2025	TURBIDITY	6.5	NTU
PMP007DL	UAZ	2/12/2025	TURBIDITY	9.6	NTU
PMP008DL	UAZ	2/12/2025	TURBIDITY	14.4	NTU
PMW001DL	UAZ	2/12/2025	TURBIDITY	0.9	NTU
PMW005DL	UAZ	2/12/2025	TURBIDITY	14.2	NTU
PRB001DU	UAZ	2/12/2025	TURBIDITY	28.1	NTU
PRB002DU	UAZ	2/12/2025	TURBIDITY	1	NTU
PRB003C	LAZ	2/12/2025	TURBIDITY	5.2	NTU
PRB003DU	UAZ	2/12/2025	TURBIDITY	1.1	NTU
PRB004DU	UAZ	2/6/2025	TURBIDITY	23	NTU
PRB005C	LAZ	2/6/2025	TURBIDITY	1.8	NTU
PRB005DU	UAZ	2/6/2025	TURBIDITY	1.5	NTU
PSB 1A	UAZ	2/6/2025	TURBIDITY	1.6	NTU
PSB 2A	UAZ	2/6/2025	TURBIDITY	1.2	NTU
PSB 3A	UAZ	2/6/2025	TURBIDITY	1.7	NTU
PSB 4A	UAZ	2/6/2025	TURBIDITY	0.3	NTU
PSB 7A	UAZ	2/6/2025	TURBIDITY	5	NTU
PSB 11	UAZ	2/12/2025	TURBIDITY	1.4	NTU
PSB002AA	GA	2/6/2025	TURBIDITY	2.2	NTU
PSB002AL	GA	2/6/2025	TURBIDITY	3.8	NTU
PSB002B	LAZ	2/6/2025	TURBIDITY	1.2	NTU

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Station ID	Aquifer Destination	Date	Parameter	Result	Units
PSB002C	LAZ	2/6/2025	TURBIDITY	1.7	NTU
PSB002DL	UAZ	2/6/2025	TURBIDITY	1.6	NTU
PSB003DL	UAZ	2/6/2025	TURBIDITY	2.8	NTU
PSB011A	GA	2/12/2025	TURBIDITY	0.9	NTU
PSB011B	LAZ	2/12/2025	TURBIDITY	1.1	NTU
PSB011C	LAZ	2/12/2025	TURBIDITY	2.6	NTU
PSB011DL	UAZ	2/12/2025	TURBIDITY	5.1	NTU
PSC002D1	UAZ	2/4/2025	TURBIDITY	28.6	NTU
PSC002D2	UAZ	2/4/2025	TURBIDITY	7.4	NTU
PSC003D1	UAZ	2/4/2025	TURBIDITY	6	NTU
PSC003D2	UAZ	2/4/2025	TURBIDITY	1.6	NTU
PSC004D1	UAZ	2/4/2025	TURBIDITY	4.3	NTU
PSC004D2	UAZ	2/4/2025	TURBIDITY	3.6	NTU
PSC005D1	UAZ	2/4/2025	TURBIDITY	1.4	NTU
PSC005D2	UAZ	2/4/2025	TURBIDITY	1	NTU
PSC006D1	UAZ	2/4/2025	TURBIDITY	58	NTU
PSC006D2	UAZ	2/4/2025	TURBIDITY	8.1	NTU
SC-02	Surface Water	2/4/2025	TURBIDITY	1.8	NTU
SC-03	Surface Water	2/4/2025	TURBIDITY	10.8	NTU
SC-04	Surface Water	2/4/2025	TURBIDITY	1.7	NTU
SC-07	Surface Water	2/4/2025	TURBIDITY	2.9	NTU
SC-08	Surface Water	2/4/2025	TURBIDITY	3.8	NTU
P002U	UAZ	2/13/2025	WATER TEMPERATURE	19.8	degC
P003L	UAZ	2/13/2025	WATER TEMPERATURE	19.4	degC
P003U	UAZ	2/13/2025	WATER TEMPERATURE	19	degC
PAO001DU	UAZ	2/4/2025	WATER TEMPERATURE	22.9	degC
PAO001DU	UAZ	2/12/2025	WATER TEMPERATURE	22.1	degC
PAO002DL	UAZ	2/13/2025	WATER TEMPERATURE	21.8	degC
PAO002DU	UAZ	2/13/2025	WATER TEMPERATURE	22.2	degC
PAO003DU	UAZ	2/6/2025	WATER TEMPERATURE	23.5	degC
PDB 2	UAZ	2/3/2025	WATER TEMPERATURE	23.5	degC
PDB 3	UAZ	2/3/2025	WATER TEMPERATURE	22.4	degC
PDB 4	UAZ	3/27/2025	WATER TEMPERATURE	23	degC
PDB 5	UAZ	2/3/2025	WATER TEMPERATURE	23.6	degC
PDB003C	LAZ	2/3/2025	WATER TEMPERATURE	19.1	degC
PGW014 B	LAZ	2/4/2025	WATER TEMPERATURE	19.4	degC
PGW014 C	LAZ	2/6/2025	WATER TEMPERATURE	18.5	degC
PGW014DU	UAZ	2/6/2025	WATER TEMPERATURE	18.9	degC
PGW016 B	LAZ	2/4/2025	WATER TEMPERATURE	20.2	degC
PGW016 C	UAZ	2/4/2025	WATER TEMPERATURE	19.5	degC
PGW016DU	UAZ	2/4/2025	WATER TEMPERATURE	18.7	degC
PGW017 B	LAZ	2/4/2025	WATER TEMPERATURE	20.7	degC
PGW017 C	UAZ	2/4/2025	WATER TEMPERATURE	20	degC
PGW017DU	UAZ	2/4/2025	WATER TEMPERATURE	19.9	degC
PGW018 B	LAZ	2/4/2025	WATER TEMPERATURE	18.7	degC
PGW018 C	UAZ	2/4/2025	WATER TEMPERATURE	18.7	degC
PGW018DU	UAZ	2/4/2025	WATER TEMPERATURE	18.8	degC

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PGW019 B	LAZ	2/5/2025	WATER TEMPERATURE	21.6	degC
PGW019 C	LAZ	2/5/2025	WATER TEMPERATURE	20.8	degC
PGW019DU	UAZ	2/5/2025	WATER TEMPERATURE	22.7	degC
PGW021 B	LAZ	2/5/2025	WATER TEMPERATURE	19.4	degC
PGW021 C	UAZ	2/5/2025	WATER TEMPERATURE	20.7	degC
PGW021DU	UAZ	2/5/2025	WATER TEMPERATURE	19.1	degC
PGW022 B	LAZ	2/5/2025	WATER TEMPERATURE	20	degC
PGW022 C	LAZ	2/5/2025	WATER TEMPERATURE	20	degC
PGW022DU	UAZ	2/5/2025	WATER TEMPERATURE	19.8	degC
PGW024 B	LAZ	2/5/2025	WATER TEMPERATURE	20.7	degC
PGW024 C	UAZ	2/5/2025	WATER TEMPERATURE	20.8	degC
PGW024DU	UAZ	2/5/2025	WATER TEMPERATURE	21	degC
PGW025 B	LAZ	2/5/2025	WATER TEMPERATURE	21.8	degC
PGW025 C	UAZ	2/5/2025	WATER TEMPERATURE	22.6	degC
PGW025DU	UAZ	2/5/2025	WATER TEMPERATURE	21.3	degC
PGW026B	LAZ	2/5/2025	WATER TEMPERATURE	18.7	degC
PGW026C	LAZ	2/5/2025	WATER TEMPERATURE	18.8	degC
PGW026DL	UAZ	2/5/2025	WATER TEMPERATURE	19	degC
PGW027C	LAZ	2/5/2025	WATER TEMPERATURE	18.5	degC
PGW027DL	LAZ	2/5/2025	WATER TEMPERATURE	18.2	degC
PGW027DU	UAZ	2/5/2025	WATER TEMPERATURE	18.3	degC
PGW028C	LAZ	2/5/2025	WATER TEMPERATURE	18.3	degC
PGW028DU	UAZ	2/5/2025	WATER TEMPERATURE	18.4	degC
PGW029C	LAZ	2/5/2025	WATER TEMPERATURE	20.1	degC
PGW029DL	UAZ	2/5/2025	WATER TEMPERATURE	20	degC
PGW030B	LAZ	2/5/2025	WATER TEMPERATURE	21.1	degC
PGW030BL	LAZ	2/5/2025	WATER TEMPERATURE	20.4	degC
PGW031B	LAZ	2/5/2025	WATER TEMPERATURE	19.3	degC
PGW031C	LAZ	2/5/2025	WATER TEMPERATURE	19.3	degC
PGW033A	GA	2/5/2025	WATER TEMPERATURE	19.1	degC
PGW034DL	UAZ	2/5/2025	WATER TEMPERATURE	18.7	degC
PGW035C	LAZ	2/6/2025	WATER TEMPERATURE	19.6	degC
PGW035CU	LAZ	2/6/2025	WATER TEMPERATURE	19.1	degC
PGW035D	UAZ	2/6/2025	WATER TEMPERATURE	20	degC
PGW-03A	GA	2/3/2025	WATER TEMPERATURE	19	degC
PMP004DL	UAZ	2/12/2025	WATER TEMPERATURE	17.9	degC
PMP007DL	UAZ	2/12/2025	WATER TEMPERATURE	17.6	degC
PMP008DL	UAZ	2/12/2025	WATER TEMPERATURE	15.6	degC
PMW001DL	UAZ	2/12/2025	WATER TEMPERATURE	20.3	degC
PMW005DL	UAZ	2/12/2025	WATER TEMPERATURE	19.7	degC
PRB001DU	UAZ	2/12/2025	WATER TEMPERATURE	20.6	degC
PRB002DU	UAZ	2/12/2025	WATER TEMPERATURE	20.3	degC
PRB003C	LAZ	2/12/2025	WATER TEMPERATURE	18	degC
PRB003DU	UAZ	2/12/2025	WATER TEMPERATURE	18.4	degC
PRB004DU	UAZ	2/6/2025	WATER TEMPERATURE	20.3	degC
PRB005C	LAZ	2/6/2025	WATER TEMPERATURE	21.2	degC
PRB005DU	UAZ	2/6/2025	WATER TEMPERATURE	21.7	degC

Enclosure 3 - PAGW OU Field Parameters 1Q25 Sampling Event

Station ID	Aquifer Destination	Date	Parameter	Result	Units
PSB 1A	UAZ	2/6/2025	WATER TEMPERATURE	21	degC
PSB 2A	UAZ	2/6/2025	WATER TEMPERATURE	20.1	degC
PSB 3A	UAZ	2/6/2025	WATER TEMPERATURE	19.7	degC
PSB 4A	UAZ	2/6/2025	WATER TEMPERATURE	20.7	degC
PSB 7A	UAZ	2/6/2025	WATER TEMPERATURE	22	degC
PSB 11	UAZ	2/12/2025	WATER TEMPERATURE	19	degC
PSB002AA	GA	2/6/2025	WATER TEMPERATURE	18.9	degC
PSB002AL	GA	2/6/2025	WATER TEMPERATURE	18.1	degC
PSB002B	LAZ	2/6/2025	WATER TEMPERATURE	18.5	degC
PSB002C	LAZ	2/6/2025	WATER TEMPERATURE	18.7	degC
PSB002DL	UAZ	2/6/2025	WATER TEMPERATURE	17.6	degC
PSB003DL	UAZ	2/6/2025	WATER TEMPERATURE	18.2	degC
PSB011A	GA	2/12/2025	WATER TEMPERATURE	16.9	degC
PSB011B	LAZ	2/12/2025	WATER TEMPERATURE	18.2	degC
PSB011C	LAZ	2/12/2025	WATER TEMPERATURE	18.2	degC
PSB011DL	UAZ	2/12/2025	WATER TEMPERATURE	18.1	degC
PSC002D1	UAZ	2/4/2025	WATER TEMPERATURE	13.2	degC
PSC002D2	UAZ	2/4/2025	WATER TEMPERATURE	14.5	degC
PSC003D1	UAZ	2/4/2025	WATER TEMPERATURE	13.9	degC
PSC003D2	UAZ	2/4/2025	WATER TEMPERATURE	16.6	degC
PSC004D1	UAZ	2/4/2025	WATER TEMPERATURE	14.7	degC
PSC004D2	UAZ	2/4/2025	WATER TEMPERATURE	15.5	degC
PSC005D1	UAZ	2/4/2025	WATER TEMPERATURE	15.3	degC
PSC005D2	UAZ	2/4/2025	WATER TEMPERATURE	15.4	degC
PSC006D1	UAZ	2/4/2025	WATER TEMPERATURE	13.3	degC
PSC006D2	UAZ	2/4/2025	WATER TEMPERATURE	14.7	degC
SC-02	Surface Water	2/4/2025	WATER TEMPERATURE	10.8	degC
SC-03	Surface Water	2/4/2025	WATER TEMPERATURE	13.5	degC
SC-04	Surface Water	2/4/2025	WATER TEMPERATURE	14.6	degC
SC-07	Surface Water	2/4/2025	WATER TEMPERATURE	15.9	degC
SC-08	Surface Water	2/4/2025	WATER TEMPERATURE	17.9	degC

UAZ - Upper Aquifer Zone

LAZ - Lower Aquifer Zone

GA - Gordon Aquifer