

July 18, 2025

Blair Rollins
Environmental Specialist
QB Energy Operating, LLC (Operator: 10456)
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Report of Work Completed – Tank Valve Release

| | |
|---------------------------------|---|
| ECMC Location Name (ID) | SHIDELER FEDERAL-67S93W/26SESE (334232) |
| Operator Location Name | P26W |
| ECMC Remediation Project | 23856 |
| Legal Description | SESE Sec. 26 T7S-R93W |
| Coordinates (Lat/Long) | 39.410515 / -107.734642 |
| County | Garfield County, Colorado |

Introduction

Confluence Compliance Companies, LLC (Confluence) prepared this Report of Work Completed (ROWC) for QB Energy Operating, LLC (QB) to document findings of investigation activities of the tank valve release at the P26W well pad (Location). The Location is 8.7 miles south of Rifle, Colorado, in Garfield County, as illustrated in the attached Topographic Location Map.

On May 23, 2025, remedial excavation was completed at the site, followed by the collection of five confirmation soil samples from the excavation base and sidewalls. Impacted material identified during previous delineation activities was stockpiled on Location for further evaluation. On June 10, 2025, four background samples were collected from comparable, non-impacted soils south of the pad to assess native arsenic and pH levels, and two composite samples were collected from the stockpiles to evaluate suitability for backfill. A produced water source sample was collected on June 25, 2025, from the nearby SHIDELER-67S93W/25NWSW Location to evaluate inorganic constituents of concern associated with the waste stream. Analytical results confirm that although pH and arsenic exceed Residential Soil Screening Levels (RSSL) at the Location, arsenic concentrations are consistent with background and not attributable to oil and gas operations. Additionally, the source sample indicates that the produced water is not a significant contributor of arsenic or elevated pH. All samples were collected in accordance with approved procedures and analyzed for the appropriate constituents, including total petroleum hydrocarbons (TPH), sodium adsorption ratio (SAR), pH, arsenic, and hexavalent chromium. Based on the results of the investigation and the supporting background and source data, Confluence recommends that QB request closure of Remediation Project 23865 with a no further action (NFA) determination and approval to reuse compliant stockpiled soil as backfill.

Background

On February 21, 2022, an unknown volume of comingled fluid was released into secondary containment due to a valve failure during transport truck offloading operations. The release was reported via Energy & Carbon Management Commission (ECMC) Form 19 Document 402963034 to open Spill/Release Point ID 481668. Form 27 Document 403056775 was later submitted to open Remediation Project 23856.

On June 20, 2024, Confluence was onsite to conduct an initial site investigation to determine if impacts from the release were present within the soil beneath the liner. Three potholes were advanced at an angle on the southeast corner of the tank battery containment to depths of 4 to 5 feet below ground surface (bgs). Hand tools were used to collect one soil sample from the terminus of each pothole beneath the tank containment liner. Analytical results of the soil samples indicate compliance with Table 915-1 RSSL except for TPH, SAR, pH, and arsenic.

On July 18, 2024, Form 27 Document 403850138 was submitted to present results of the initial site investigation to the ECMC, request comparison of analytical results to RSSL, and to request a reduced analyte suite of TPH, SAR, pH, arsenic, and hexavalent chromium. The ECMC approved the form and associated requests on August 7, 2024.

On October 17, 2024, Confluence returned to the Location to collect vertical delineation soil samples from beneath the tank containment liner. To facilitate sampling, an access point was cut into the liner, enabling the collection of soil samples using a hand auger. Two soil samples were collected, one surface soil sample prior to advancing the auger and one sample from the terminus of the boring at 9 feet bgs. Upon completion of sampling, the liner was repaired to ensure its integrity. Analytical results of the soil samples indicate compliance with RSSL except for SAR, pH, and arsenic.

Methodology

On May 23, 2025, remedial excavation activities were completed at the site, followed by the collection of confirmation soil samples. Prior to sampling, all impacted material identified during previous delineation efforts was excavated and stockpiled on Location for further assessment. The final excavation measured approximately 25 feet by 25 feet and extended to a depth of 12.5 feet bgs. Five confirmation soil samples were collected—one from the base at 12.5 feet bgs and one from each of the four sidewalls at approximately 10 feet bgs. Each sample was evaluated through visual and olfactory inspection and field screened using a photoionization detector (PID) to assess for the presence of volatile organic compounds.

On June 10, 2025, background soil samples were collected to establish native concentrations of inorganic constituents of concern. Four samples were obtained from undisturbed, non-impacted soil located approximately 450 feet south of the pad at depths of 2.5 to 3 feet bgs. Background sampling area shares the same soil classification as the impacted Location Morval-Tridell complex. In addition, two 5-point composite samples were collected from the onsite stockpiled soil to assess its suitability for reuse as backfill. All stockpiles were similarly evaluated through visual and olfactory observations and field screened using a PID.

On June 25, 2025, a produced water source characterization sample was collected by QB from a commingled storage tank at the nearby SHIDELER-67S93W/25NWSW (Location ID: 334613) approximately 0.40 miles northeast of the Location. This sample was collected to evaluate the potential contribution of inorganic constituents of concern within the produced water waste stream. Due to the removal of production equipment during excavation activities at the Location, SHIDELER-67S93W/25NWSW was identified as the nearest representative well, producing from comparable depths and targeting the same Williams Fork (WMFK) formation.

All samples were collected in laboratory-provided jars, immediately placed on ice, and shipped under completed chain-of-custody forms to Elevation Diagnostics (Elevation). Excavation soil samples were analyzed for the approved analyte suite TPH, SAR, pH, arsenic, and hexavalent chromium. Background soil samples were analyzed for pH and arsenic while the source characterization sample was analyzed for pH and Table 915-1 metals.



Results

These results summarize observations from onsite remedial investigation efforts and associated laboratory analytical results. For organizational and presentation purposes, the results summary is divided between general observations of lithology and hydrogeology for the entire Location and site investigation activities. Collected spatial data are depicted in the attached Site Diagrams and summarized in the Analytical Results Tables.

Lithology and Hydrogeology

The lithology at the Location is made up of clayey gravel and the National Resources Conservation Service (NRCS) soil classification is Morval Tridell complex. Groundwater is expected to flow east towards an intermittent tributary of Middle Mamm Creek and ultimately to the Colorado River, located 8.3 miles north of the Location. Precise measurements of groundwater depth at the Location do not exist, and there are no applicable groundwater wells or springs within the immediate area. However, the Location is at an approximate elevation of 7,040 feet above mean sea level (AMSL) while the nearest surface water is at approximately 6,760 feet AMSL, a difference of approximately 280 feet. Therefore, it can be assumed that depth to groundwater is greater than 100 feet bgs.

Excavation Results

Field screening PID measurements range from 164.5 to 1,004.0 parts per million (ppm). Laboratory analysis of the excavation soil samples indicates that concentrations of TPH are compliant with Table 915-1 RSSL following remedial excavation. Inorganic concentrations exceeding allowable limits are pH ranging from 8.54 to 8.99 and arsenic ranging from 3.99 to 7.36 mg/kg.

Stockpile Composite Results

Field screening PID measurements range from 0.5 to 1.5 ppm. Laboratory analysis of the stockpile samples indicates that concentrations of arsenic exceeding RSSL range from 4.83 to 5.06 mg/kg.

Background Results

Laboratory analysis of the background samples indicates that concentrations of arsenic exceeding RSSL range from 4.33 to 5.16 mg/kg.

Source Characterization Results

Analytical results from the source characterization sample indicate values of pH at 8.19 and arsenic of 0.00278 milligrams per liter (mg/L).

Analysis and Recommendations

Elevated concentrations of pH and arsenic exceeding allowable limits remain within the investigation area and associated soil stockpiles. However, background samples, collected less than 450 feet south of the Location from soils classified as Morval-Tridell complex, exhibited arsenic concentrations consistently elevated above the RSSL. Given the proximity and identical soil type, it is reasonable to conclude that the



elevated arsenic observed at the Location reflects naturally occurring conditions. Additionally, a source characterization sample collected from the nearby SHIDELER-67S93W/25NWSW confirms that produced water is not a significant contributor of elevated pH or arsenic. Analytical results from the source sample reported a pH of 8.19 and a low arsenic concentration of 0.00278 mg/L. Wells at both Locations were drilled to comparable depths, 8,371 to 8,811 feet bgs at the Location and 7,950 to 8,496 feet bgs at SHIDELER-67S93W/25NWSW, and produce from the same WMFK formation. Based on these findings, it is reasonable to conclude that elevated pH and arsenic concentrations at the Location are not attributable to oil and gas operations. In accordance with ECMC Rule 915.e.(2).C., Confluence recommends that QB request the removal of pH and arsenic as constituents of concern.

Assuming operator knowledge is approved, all constituents of concern are within Table 915-1 or proposed alternative allowable limits, including the stockpiled material. Based on this information, Confluence recommends that QB request closure of Remediation Project 23865 with a NFA determination and request to utilize the compliant material as excavation backfill.

Confluence is grateful for the opportunity to support you with this project. If you have any questions about the methods, results or recommendations presented here, please do not hesitate to contact us.

Regards,

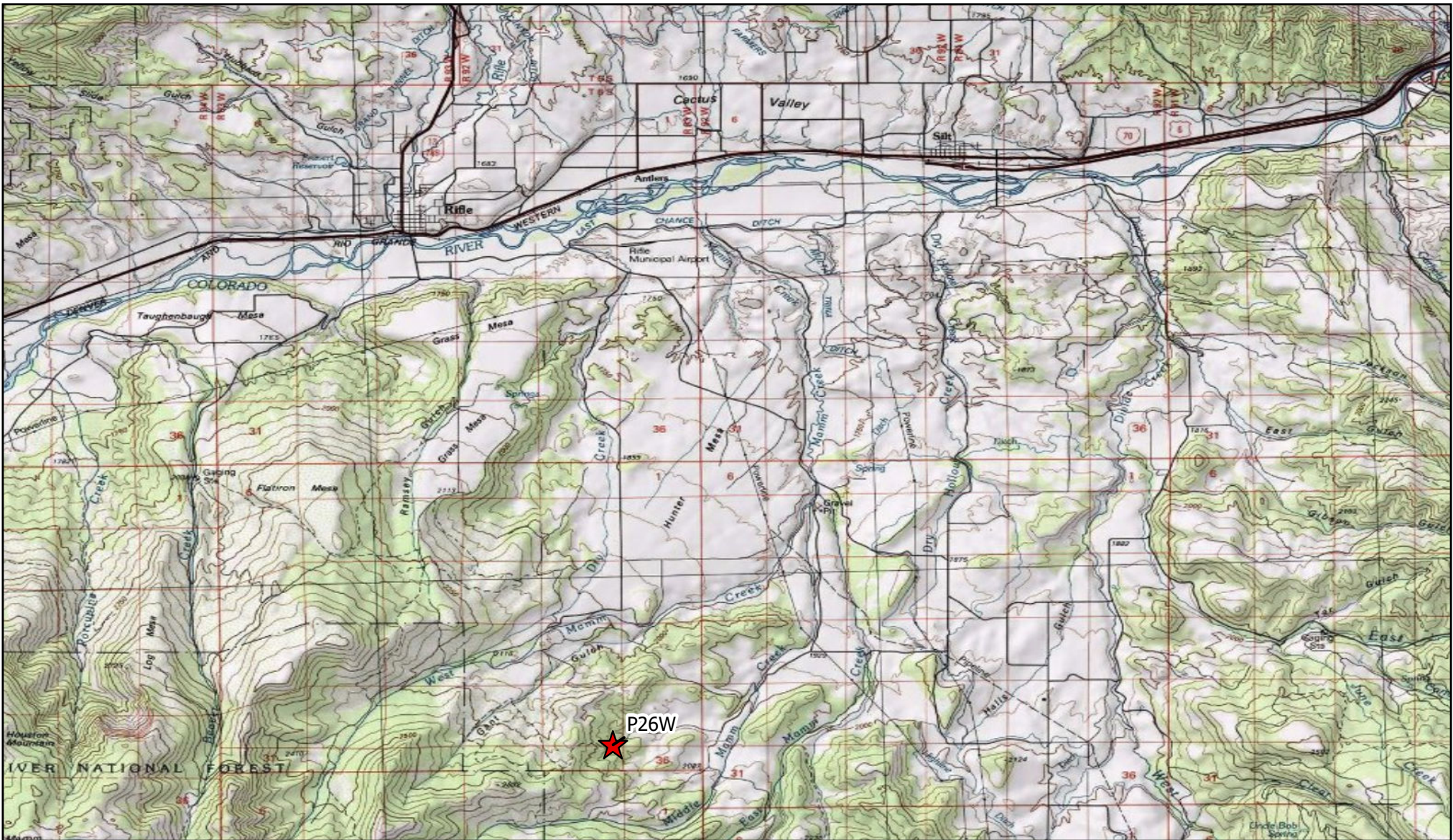


Andrew Smith
Project Manager
(435) 299-0643
andy.smith@confluence-cc.com

Attachments

- Topographic Location Map
- Site Diagram – Site Investigation
- Site Diagram – Stockpile Samples
- Site Diagram – Supporting Samples
- QB – Soil Analytical Results Tables
- QB – Source of Produced Water Analytical Results Table
- Photographic Log





Topographic Location Map

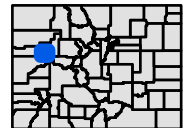
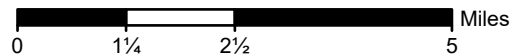
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name (API/ID): SHIDELER FEDERAL-67S93W/26SESE (334232)

legal description: SESE Sec. 26 T7S-R93W

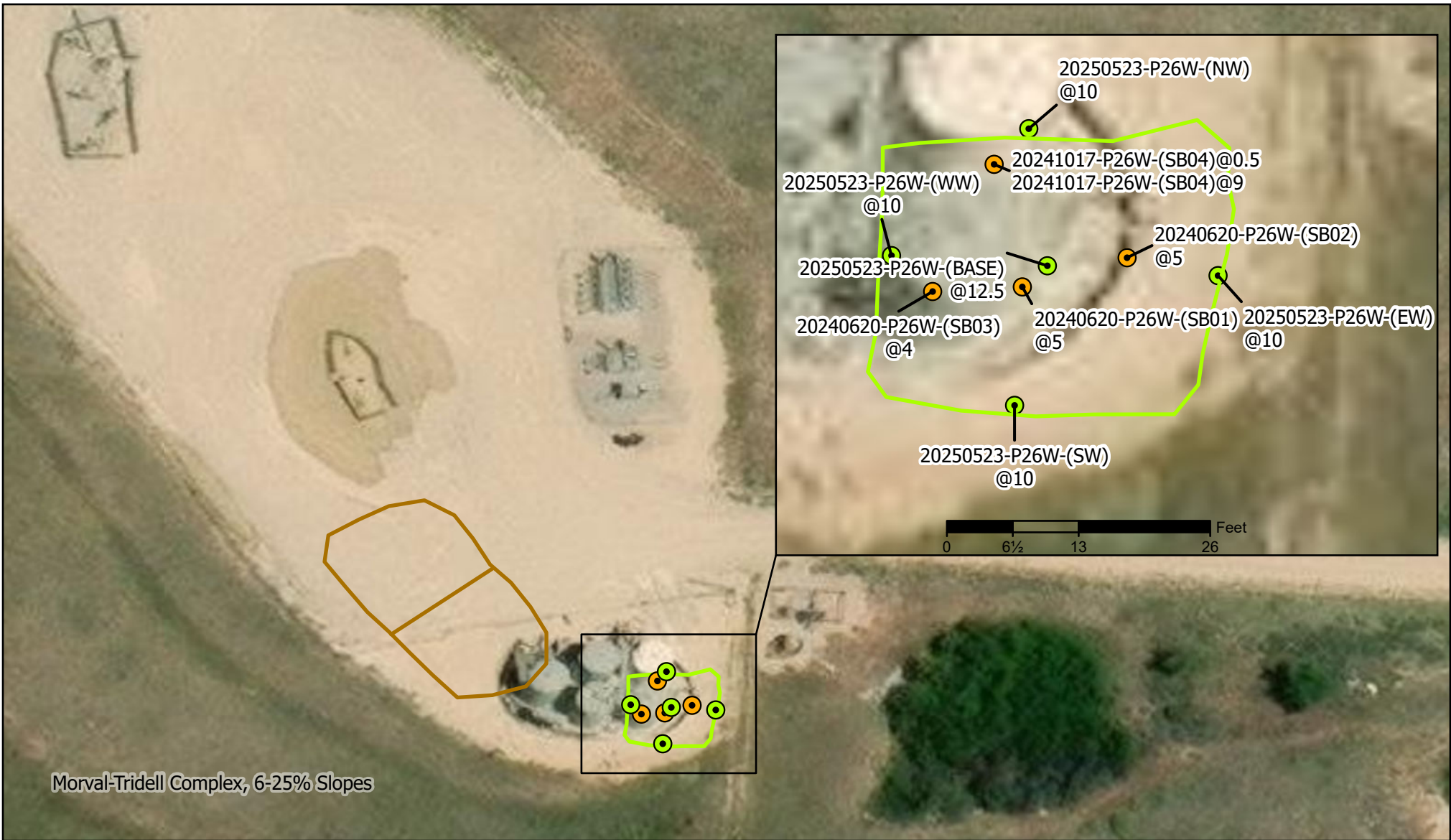
city, county: Unincorporated, Garfield County

lat/long: 39.410515 / -107.734642







CONFLUENCE
COMPLIANCE COMPANIES

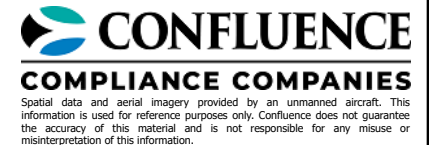
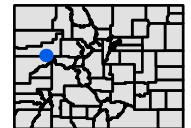
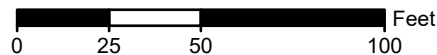
Spatial data is sourced from the ECMC and CDOT. Illustration discrepancies may be present in this diagram due to the inherent limitations of data accuracy for both project data and the underlying aerial imagery. The position of illustrated data may have been manually adjusted to align with the aerial imagery in a manner more representative of field conditions for presentation purposes only.

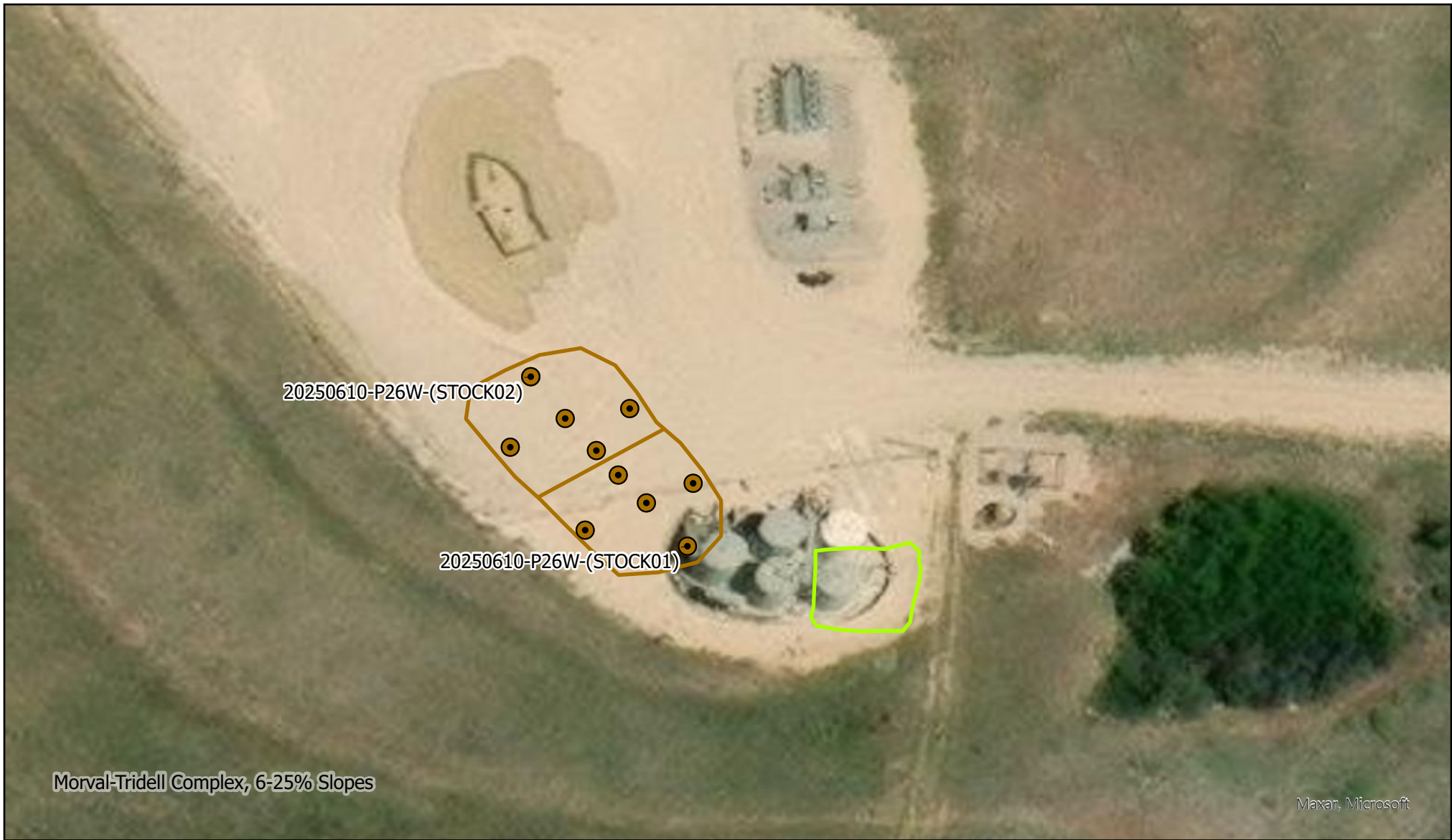


Site Diagram - Site Investigation

operator name (#): QB ENERGY OPERATING, LLC (10844)
 name (API/ID): SHIDELER FEDERAL-67S93W/26SESE (334232)
 legal description: SESE Sec. 26 T7S-R93W
 city, county: Unincorporated, Garfield County
 lat/long: 39.410515 / -107.734642

-  Soil Samples
-  Soil Borings
-  Excavation Extent
-  Stockpile Extent

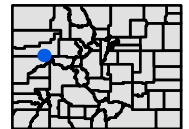
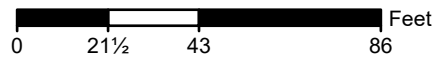




Site Diagram - Stockpile Samples

operator name (#): QB ENERGY OPERATING, LLC (10844)
 name (API/ID): SHIDELER FEDERAL-67S93W/26SESE (334232)
 legal description: SESE Sec. 26 T7S-R93W
 city, county: Unincorporated, Garfield County
 lat/long: 39.410515 / -107.734642

-  Stockpile Samples
-  Excavation Extent
-  Stockpile Extent








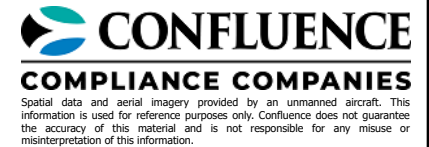
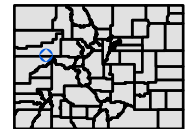
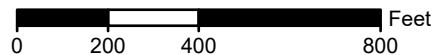
Spatial data and aerial imagery provided by an unmanned aircraft. This information is used for reference purposes only. Confluence does not guarantee the accuracy of this material and is not responsible for any misuse or misinterpretation of this information.



Site Overview - Supporting Samples

operator name (#): QB ENERGY OPERATING, LLC (10844)
 name (API/ID): SHIDELER FEDERAL-67S93W/26SESE (334232)
 legal description: SESE Sec. 26 T7S-R93W
 city, county: Unincorporated, Garfield County
 lat/long: 39.410515 / -107.734642

-  Background Soil Samples
-  Source Sample
-  Excavation Extent
-  Stockpile Extent
-  NRSC Soil Survey: Morval-Tridell Complex, 6-25% Slopes



**SOIL ANALYTICAL RESULTS TABLE
P26W**

| Analyte | | | | Total TPH | GRO | DRO | ORO | Benzene | Toluene | Ethylbenzene | Total Xylenes | 1,2,4-TMB | 1,3,5-TMB | Acenaphthene | Anthracene | Benz(a)anthracene | Benzo(b)fluoranthene | Benzo(k)fluoranthene | Benzo(a)pyrene | Chrysene | Dibenz(a,h)anthracene | Fluoranthene | Fluorene | Indeno(1,2,3-cd)Pyre | 1-Methylnaphthalene | 2-Methylnaphthalene | Naphthalene | Pyrene | | |
|---------------------------|-------------|-------------|------------|------------------|------------------|--------------|-----------------|-----------|---------|--------------|---------------|-----------|-----------|--------------|------------|-------------------|----------------------|----------------------|----------------|-----------|-----------------------|--------------|-----------|----------------------|---------------------|---------------------|-------------|-----------|-----------|--|
| 915-1 RESIDENTIAL SOIL | | | | 500 | | | | 1.2 | 490 | 5.8 | 58 | 30 | 27 | 360 | 1800 | 1.1 | 1.1 | 11 | 0.11 | 110 | 0.11 | 240 | 240 | 1.1 | 18 | 24 | 2 | 180 | | |
| Units | | | | mg/kg | | | | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | |
| Sample Name | Sample Type | Sample Date | Lab Report | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20240418-P26W-(M01)@3' | Excavation | 04/18/2024 | L1727957 | 37.76 | 8.36 | 12.2 | 17.2 | 0.0163 | 0.203 | 0.102 | 2.39 | 0.228 | 0.240 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | < 0.00600 | |
| 20240620-P26W-(SB01)@5 | Soil Boring | 06/20/2024 | AA09282 | 344.36244 | 109.46244 | 134.9 | < 100 | 0.169 | 0.919 | 0.394 | 5.238 | 1.315 | 1.451 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | 0.01654 | 0.01679 | < 0.01 | |
| 20240620-P26W-(SB02)@5 | Soil Boring | 06/20/2024 | AA09282 | 203.35076 | 3.35076 | < 100 | < 100 | < 0.00242 | 0.526 | 0.214 | 2.875 | 0.641 | 0.707 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | |
| 20240620-P26W-(SB03)@4 | Soil Boring | 06/20/2024 | AA09282 | 706.44176 | 414.74176 | 191.7 | < 100 | 0.01289 | 0.01591 | 1.002 | 17.229 | 3.368 | 3.689 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | < 0.01 | 0.04745 | 0.16965 | 0.06108 | < 0.01 | | |
| 20241017-P26W-(SB04)@0.5 | Soil Boring | 10/17/2024 | L1791888 | 180.89 | 1.39 | 76.5 | 103 | | | | | | | | | | | | | | | | | | | | | | | |
| 20241017-P26W-(SB04)@9 | Soil Boring | 10/17/2024 | L1791888 | 200.262 | 193 | 6.29 | 0.972 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250523-P26W-(BASE)@12.5 | Excavation | 05/23/2025 | 4803 | 201.28 | 1.28 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250523-P26W-(EW)@10 | Excavation | 05/23/2025 | 4803 | 332.17 | 132.17 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250523-P26W-(NW)@10 | Excavation | 05/23/2025 | 4803 | 208.6 | 8.60 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250523-P26W-(SW)@10 | Excavation | 05/23/2025 | 4803 | 204.75 | 4.75 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250523-P26W-(WW)@10 | Excavation | 05/23/2025 | 4803 | 204.51 | 4.51 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250610-P26W-(STOCK01) | Stockpile | 06/10/2025 | 5102 | 202.5 | 2.50 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |
| 20250610-P26W-(STOCK02) | Stockpile | 06/10/2025 | 5102 | 200.46 | 0.46 | < 100.00 | < 100.00 | | | | | | | | | | | | | | | | | | | | | | | |

Notes:
 Bold with silver highlight: Exceeds RSSLs
 "<" (as in, less than laboratory reporting detection limit)



**SOIL ANALYTICAL RESULTS TABLE
P26W**

| Analyte | | | | EC | SAR | pH | HWS Boron | Arsenic | Barium | Cadmium | Chromium VI | Copper | Lead | Nickel | Selenium | Silver | Zinc |
|-------------------------------|-------------|-------------|------------|----------|--------------|-------------|-----------|--------------|---------|---------|------------------|--------|--------|--------|----------|---------|--------|
| 915-1 RESIDENTIAL SOIL | | | | 4 | 6 | 8.3 | 2 | 0.68 | 15000 | 71 | 0.3 | 3100 | 400 | 1500 | 390 | 390 | 23000 |
| Units | | | | mmhos/cm | No Unit | SU | mg/L | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg |
| Sample Name | Sample Type | Sample Date | Lab Report | | | | | | | | | | | | | | |
| 20240418-P26W-(M01)@3' | Excavation | 04/18/2024 | L1727957 | 0.51 | 4.09 | 8.57 | 0.203 | 4.14 | 1510 | < 1.00 | < 1.00 | 11.1 | 11.1 | 13.2 | < 2.50 | < 0.500 | 46.4 |
| 20240620-P26W-(SB01)@5 | Soil Boring | 06/20/2024 | AA09282 | 0.614 | 1.483 | 8.17 | 0.336 | 2.046 | 186.29 | 0.554 | < 0.08 | 11.131 | 8.342 | 15.09 | 1.743 | < 0.25 | 47.747 |
| 20240620-P26W-(SB02)@5 | Soil Boring | 06/20/2024 | AA09283 | 0.835 | 7.173 | 9.45 | 0.405 | 2.127 | 149.562 | 0.418 | < 0.08 | 9.969 | 7.841 | 17.174 | 1.758 | < 0.25 | 44.616 |
| 20240620-P26W-(SB03)@4 | Soil Boring | 06/20/2024 | AA09284 | 0.691 | 1.564 | 8 | 0.216 | 2.495 | 136.667 | 0.561 | < 0.08 | 11.336 | 10.395 | 14.33 | 1.403 | < 0.25 | 44.322 |
| 20241017-P26W-(SB04)@0.5 | Soil Boring | 10/17/2024 | L1791888 | | 9.89 | 8.11 | | 7.21 | | | < 1.00 | | | | | | |
| 20241017-P26W-(SB04)@9 | Soil Boring | 10/17/2024 | L1791888 | | 3.31 | 8.79 | | 7.19 | | | < 1.00 | | | | | | |
| 20250523-P26W-(BASE)@12.5 | Excavation | 05/23/2025 | 4803 | | 2.96 | 8.55 | | 6.65 | | | < 0.080 | | | | | | |
| 20250523-P26W-(EW)@10 | Excavation | 05/23/2025 | 4803 | | 4.27 | 8.80 | | 3.99 | | | 0.08 | | | | | | |
| 20250523-P26W-(NW)@10 | Excavation | 05/23/2025 | 4803 | | 4.20 | 8.54 | | 5.80 | | | < 0.080 | | | | | | |
| 20250523-P26W-(SW)@10 | Excavation | 05/23/2025 | 4803 | | 3.26 | 8.65 | | 7.36 | | | 0.08 | | | | | | |
| 20250523-P26W-(WW)@10 | Excavation | 05/23/2025 | 4803 | | 4.15 | 8.99 | | 5.08 | | | < 0.080 | | | | | | |
| 20250610-P26W-(STOCK01) | Stockpile | 06/10/2025 | 5102 | | 4.59 | 8.28 | | 4.83 | | | < 0.080 | | | | | | |
| 20250610-P26W-(STOCK02) | Stockpile | 06/10/2025 | 5102 | | 4.88 | 8.30 | | 5.06 | | | 0.08 | | | | | | |
| 20250610-MCBG-(P26W-S01)@2.5 | Background | 06/10/2025 | 5003 | | | 8.12 | | 4.33 | | | | | | | | | |
| 20250610-MCBG-(P26W-S02)@3 | Background | 06/10/2025 | 5003 | | | 7.49 | | 5.16 | | | | | | | | | |
| 20250610-MCBG-(P26W-S03)@3 | Background | 06/10/2025 | 5003 | | | 8.22 | | 4.64 | | | | | | | | | |
| 20250610-MCBG-(P26W-S04)@3 | Background | 06/10/2025 | 5003 | | | 8.11 | | 4.79 | | | | | | | | | |

Notes:
 Bold with silver highlight: Exceeds RSSLS
 Bold with blue highlight: Exceeds POGs
 "<" (as in, less than laboratory reporting detection limit)

WATER ANALYTICAL RESULTS TABLE
MCSOURCE

| | | | | Analyte | pH | BARIUM | CHROMIUM VI | ARSENIC | CADMIUM | COPPER | LEAD | NICKEL | SELENIUM | SILVER | ZINC |
|-------------------------|--------------------|--------------------|-------------------|----------------|-----------|---------------|--------------------|----------------|----------------|---------------|-------------|---------------|-----------------|---------------|-------------|
| | | | | Units | Unitless | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L | mg/L |
| Sample Name | Sample Type | Sample Date | Lab Report | | | | | | | | | | | | |
| 20250625-MCSOURCE(L25W) | Source Fluid | 06/25/2025 | 5305 | | 8.19 | 20.26834 | < 0.0005 | 0.00278 | < 0.000250 | < 0.02000 | < 0.000250 | 0.00602 | < 0.00985 | < 0.000100 | < 0.10000 |

Notes:

Bold with blue highlight: Exceeds Water Standards
"<" (as in, less than laboratory reporting detection limit)



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



Excavation 05/23/2025: View East



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



Excavation 05/23/2025: View Northeast



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)

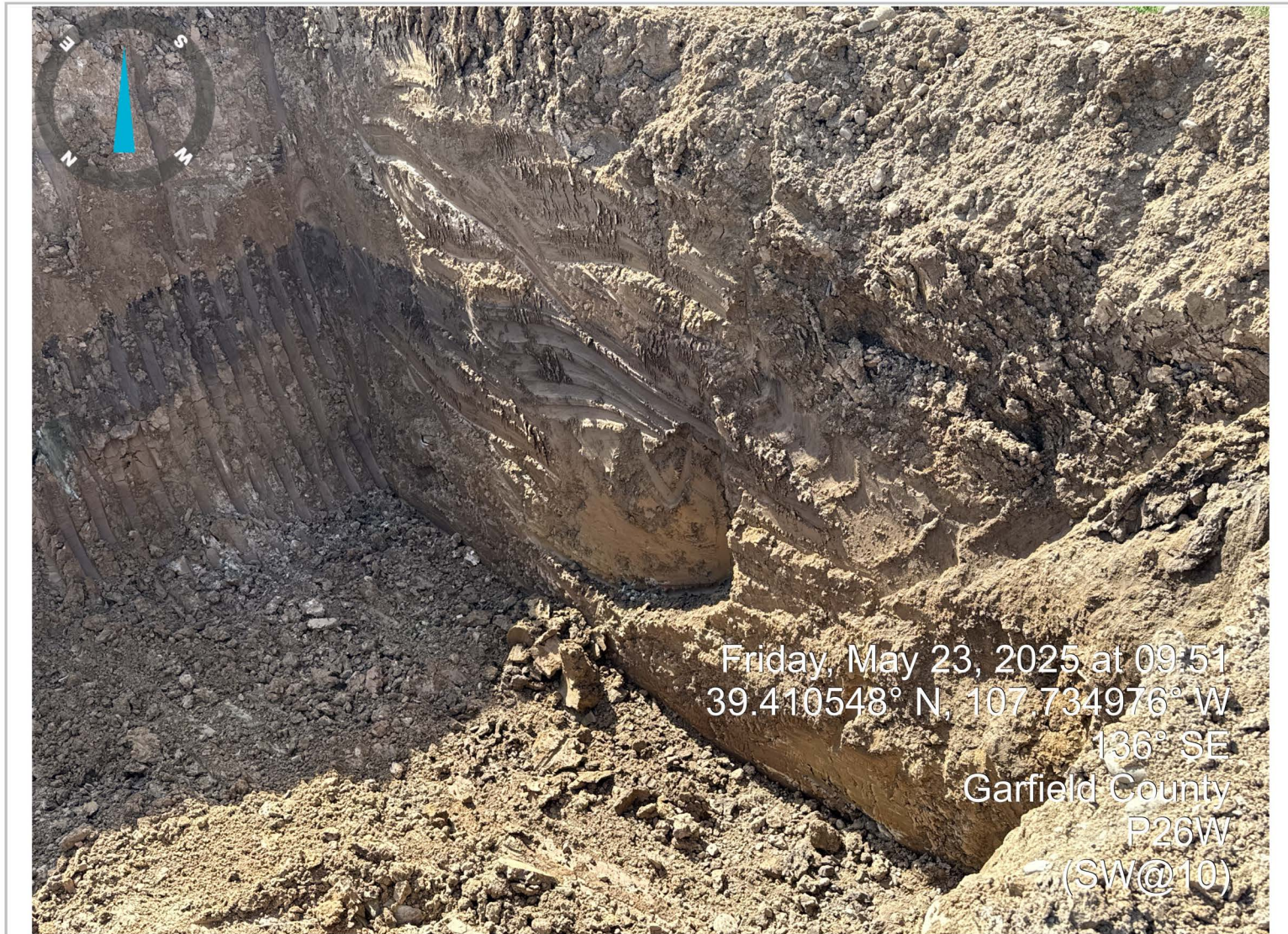


20250523-P26W-(BASE)@12.5: View South



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250523-P26W-(SW)@10: View Southeast



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250523-P26W-(WW)@10: View West



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250523-P26W-(EW)@10: View East



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250523-P26W-(NW)@10: View Northeast



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)

Date & Time: Tue Jun 10 09:55:11 MDT 2025
Position: +039.41072° / -107.73502°
Altitude: 2148m
Datum: WGS-84
Azimuth/Bearing: 214° S34W 3804mils (True)
Zoom: 1X
P26
STOCK



Stockpile 06/10/2025: View Southwest



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)

Date & Time: Tue Jun 10 09:54:11 MDT 2025

Position: +039.41050° / -107.73496°

Altitude: 2148m

Datum: WGS-84

Azimuth/Bearing: 284° N76W 5049mils (True)

Zoom: 1X

P26

STOCK01



20250610-P26W-(STOCK01): View Northwest



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)

Date & Time: Tue Jun 10 09:54:52 MDT 2025
Position: +039.41067° / -107.73503°
Altitude: 2148m
Datum: WGS-84
Azimuth/Bearing: 242° S62W 4302mils (True)
Zoom: 1X
P26
STOCK02



20250610-P26W-(STOCK02): View Southwest



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250610-MCBG-(P26W-S01)@2.5



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250610-MCBG-(P26W-S02)@3



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250610-MCBG-(P26W-S03)@3



Photographic Log

Remediation Investigation
P26W (ECMC Location ID: 334232)



20250610-MCBG-(P26W-S04)@3