



ENSOLUM

Environmental, Engineering and
Hydrogeologic Consultants

FACILITY DECOMMISSIONING

Location:

**Gordon 13-19
39.506169, -104.384346
Elbert County, Colorado**

February 5, 2026
Ensolum Project No. 09C2407089
REM No: 39913

Prepared for:

**Civitas, LLC
650 Southgate Drive | Windsor, CO | 80550
Attn: Mr. Seth Robinson**

Appendix A

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Figure 2: Facility Aerial Site Location

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Table 3: Soil Analytical Results Summary – PAHs

Table 4: Soil Analytical Results Summary – Metals

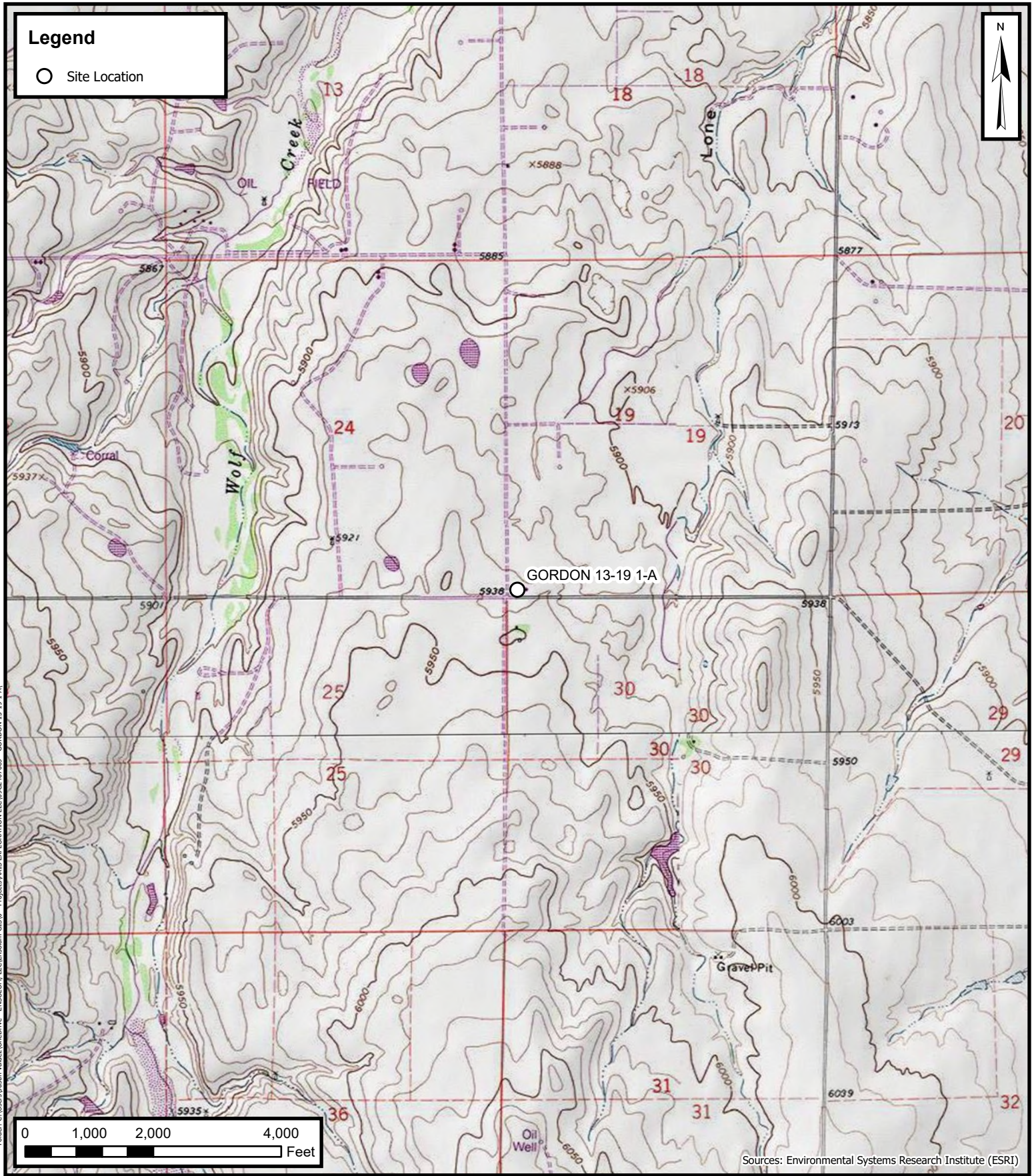
Table 5: Soil Analytical Results Summary – Soil Reclamation

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Appendix D: Closure Checklists

APPENDIX A

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Topographic Map
GORDON 13-19 1-A
AXIS EXPLORATION LLC
SWSW, Sec 19, T06S, R62W
Elbert County, Colorado
Project Number: 09C2407089

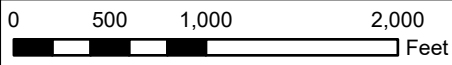
FIGURE
1

Legend

○ Site Location



GORDON 13-19 1-A



Sources: Environmental Systems Research Institute (ESRI)

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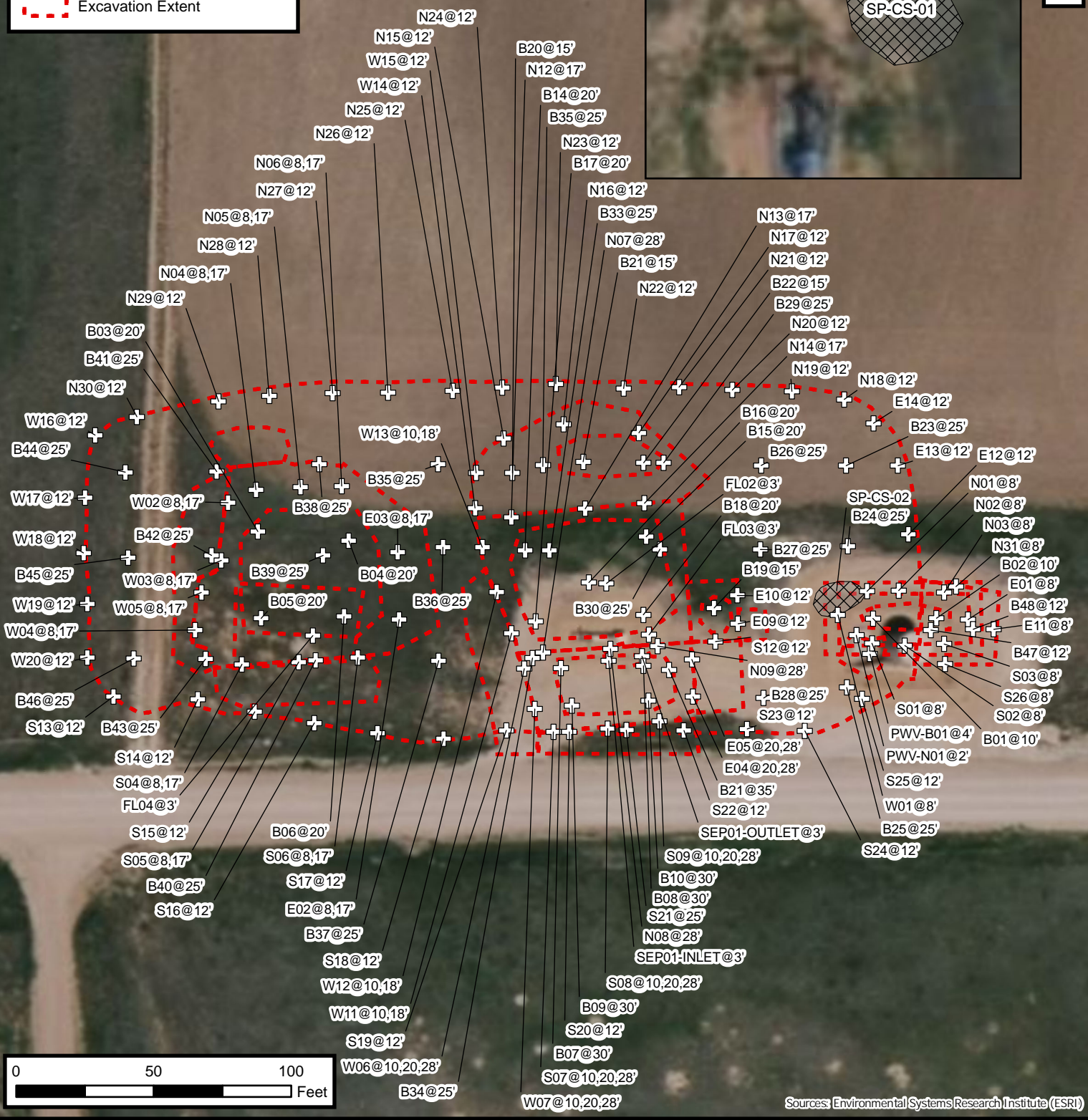
Aerial Site Location Map

GORDON 13-19 1-A
AXIS EXPLORATION LLC
SWSW, Sec 19, T06S, R62W
Elbert County, Colorado
Project Number: 09C2407089

**FIGURE
2**

Legend

-  Soil Sample Location
-  Stockpile
-  Excavation Extent



Soil Sample Location Map

Gordon 13-19
 AXIS EXPLORATION LLC
 Sec 19, T06S, R62W
 Elbert County, Colorado

Project Number: 09C2407089

FIGURE
3

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APPENDIX B

Tables



Table - 1 PID Readings Summary

Table - 1 PID Readings Summary											
Site Name: Gordon 13-19 1-A Facility						Date: 5/21/25 - 1/14/26					
Site Directions: Kiowa-Bennett Rd. x CR 178, E. 2.0 mi., N into						Name: MB, EG, JR					
Lat/Long: 39.506169, -104.384346						Weather: 63 - 83 F Cloudy					
Soil Types: SP, CL, SM						Surrounding Land Use: Cropland					
Soil Sample ID	Date	Time	Depth (feet bgs)	PID Reading (ppm)	Visual Observation	Olfactory Observation	Soil Type	Latitude	Longitude	Photos (Y/N)	Submitted For Lab Analysis (Y/N)
AST01-HATCH@0.5'	5/21/2025	1039	0.5	2.5	No Stain	No Odor	SP	39.50625	-104.384168	Y	N
AST01-FOOTPRINT@0.5'	5/21/2025	1042	0.5	3.0	No Stain	No Odor	SP	39.506237	-104.38416	Y	Y
AST01-LOADOUT@0.5'	5/21/2025	1045	0.5	2.1	No Stain	No Odor	SP	39.50622	-104.384164	Y	N
TB-BG01@0.5'	5/21/2025	1048	0.5	2.9	No Stain	No Odor	SP/GRVL	39.506234	-104.384104	Y	Y
FL02@3'	5/21/2025	1103	3	2.1	No Stain	No Odor	SP/CL	39.506268	-104.384498	Y	Y
SP-CS-01	5/21/2025	1007	-	0.8	No Stain	No Odor	SP/CL	-	-	Y	Y
SEP01-INLET@3'	5/23/2025	1101	3	2.4	No Stain	No Odor	SM	39.50619	-104.384496	Y	Y
SEP01-OUTLET@3'	5/23/2025	1104	3	556.7	Staining	Strong Odor	SM	39.506195	-104.384453	Y	Y
PWV-B01@4'	5/23/2025	1001	4	3.9	No Stain	No Odor	SC	39.506195	-104.384159	Y	Y
PWV-N01@2'	5/23/2025	1004	2	4.3	No Stain	No Odor	SC	39.506214	-104.384177	Y	Y
WVE01@2'	5/23/2025	1007	2	3.6	No Stain	No Odor	SC	39.506195	-104.384143	Y	N
PWV-S01@2'	5/23/2025	1010	2	2.2	No Stain	No Odor	SC	39.506179	-104.384169	Y	N
PWV-W01@2'	5/23/2025	1013	2	3.3	No Stain	No Odor	SC	39.506192	-104.384187	Y	N
PH22@3'	5/23/2025	1040	3	3.1	No Stain	No Odor	SM	39.50619	-104.384299	Y	Y
SP-CS-02	5/23/2025	1050	-	1.4	No Stain	No Odor	SM/SC	39.506188	-104.384299	Y	N
FL03@3'	5/23/2025	1125	3	179.5	Staining	Strong Odor	SC	39.506216	-104.384444	Y	Y
PH24@3'	5/23/2025	1145	3	6.9	No Stain	No Odor	SC	39.506219	-104.384329	Y	N
PH25@3'	5/23/2025	1155	3	5	No Stain	No Odor	SM	39.506223	-104.384711	Y	N
FL04@3'	5/23/2025	1205	3	6.4	Staining	Strong Odor	SM	39.506218	-104.384877	Y	Y
B01@10'	7/21/2025	853	10	0.9	No Stain	No Odor	CL	39.506231	-104.384155	Y	Y
B02@10'	7/21/2025	855	10	1.3	No Stain	No Odor	CL	39.50623	-104.384073	Y	Y
N01@8'	7/21/2025	859	8	1	No Stain	No Odor	SP	39.506258	-104.384162	Y	Y
N02@8'	7/21/2025	902	8	0.3	No Stain	No Odor	SP	39.506259	-104.384122	Y	Y
N03@8'	7/21/2025	905	8	2.6	No Stain	No Odor	SP	39.506256	-104.384063	Y	Y
E01@8'	7/21/2025	908	8	0.4	No Stain	No Odor	SP	39.506229	-104.384033	Y	Y
S01@8'	7/21/2025	911	8	2.5	No Stain	No Odor	SP	39.506206	-104.384156	Y	Y
S02@8'	7/21/2025	914	8	2	No Stain	No Odor	SP	39.506204	-104.384114	Y	Y
S03@8'	7/21/2025	917	8	1.3	No Stain	No Odor	SP	39.506205	-104.384063	Y	Y
W01@8'	7/21/2025	920	8	0.8	No Stain	No Odor	SP	39.506235	-104.384200	Y	Y
B03@20'	7/29/2025	836	20	2	No Stain	No Odor	CL	39.506322	-104.384947	Y	Y
B04@20'	7/29/2025	839	20	0.8	No Stain	No Odor	CL	39.506312	-104.384830	Y	Y
B05@20'	7/29/2025	842	20	2.1	No Stain	No Odor	CL	39.506235	-104.384944	Y	Y
B06@20'	7/29/2025	845	20	1.9	No Stain	No Odor	CL	39.506237	-104.384837	Y	Y
B07@30'	7/29/2025	1321	30	0.2	No Stain	No Odor	CL	39.506183	-104.384557	Y	Y
B08@30'	7/29/2025	1323	30	487	No Stain	Strong Odor	CL	39.506185	-104.384451	Y	Y
B09@30'	7/29/2025	1328	30	3.1	No Stain	No Odor	CL	39.506146	-104.384544	Y	Y
B10@30'	7/29/2025	1330	30	1.6	No Stain	No Odor	CL	39.506150	-104.384445	Y	Y
B14@20'	7/29/2025	1516	20	0	No Stain	No Odor	SP/CL	39.506301	-104.384603	Y	Y
B15@20'	7/29/2025	1519	20	0.4	No Stain	No Odor	SP/CL	39.506314	-104.384446	Y	Y
B16@20'	7/29/2025	1522	20	1.8	No Stain	No Odor	SP/CL	39.506269	-104.384521	Y	Y
B17@20'	7/29/2025	1525	20	1	No Stain	No Odor	SP/CL	39.506231	-104.384590	Y	Y
B18@20'	7/29/2025	1528	20	0.8	No Stain	No Odor	SP/CL	39.506236	-104.384451	Y	Y
B19@15'	7/29/2025	1433	15	2	No Stain	No Odor	SP/CL	39.506243	-104.384360	Y	Y
B20@15'	7/29/2025	1445	15	1.1	No Stain	No Odor	SP/CL	39.506379	-104.384618	Y	Y
B21@15'	7/29/2025	1448	15	0.5	No Stain	No Odor	SP/CL	39.506389	-104.384527	Y	Y
B22@15'	7/29/2025	1452	15	0.7	No Stain	No Odor	SP/CL	39.506388	-104.384449	Y	Y
N04@8'	7/29/2025	848	8	0.8	No Stain	No Odor	SP	39.506364	-104.384949	Y	Y
N04@17'	7/29/2025	851	17	1	No Stain	No Odor	SP	39.506364	-104.384949	Y	Y
N05@8'	7/29/2025	854	8	0.7	No Stain	No Odor	SP	39.506366	-104.384892	Y	Y
N05@17'	7/29/2025	857	17	0.9	No Stain	No Odor	SP	39.506366	-104.384892	Y	Y
N06@8'	7/29/2025	900	8	1.2	No Stain	No Odor	SP	39.506367	-104.384838	Y	Y
N06@17'	7/29/2025	903	17	0.8	No Stain	No Odor	SP	39.506367	-104.384838	Y	Y
N07@28'	7/29/2025	1319	28	1	No Stain	No Odor	SP/CL	39.506199	-104.384580	Y	Y
N08@28'	7/29/2025	1316	28	0.4	No Stain	No Odor	SP/CL	39.506203	-104.384494	Y	Y
N09@28'	7/29/2025	1313	28	0.1	No Stain	No Odor	SP/CL	39.506205	-104.384433	Y	Y

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Site Name: Gordon 13-19 1-A Facility							Date: 5/21/25 - 1/14/26				
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Soil Types: SP, CL, SM							Surrounding Land Use: Cropland				
Soil Sample ID	Date	Time	Depth (feet bgs)	PID Reading (ppm)	Visual Observation	Olfactory Observation	Soil Type	Latitude	Longitude	Photos (Y/N)	Submitted For Lab Analysis (Y/N)
N12@17'	7/29/2025	1511	17	0.3	No Stain	No Odor	SP/CL	39.506334	-104.384620	Y	Y
N13@17'	7/29/2025	1514	17	0.5	No Stain	No Odor	SP/CL	39.506343	-104.384525	Y	Y
N14@17'	7/29/2025	1517	17	0.3	No Stain	No Odor	SP/CL	39.506348	-104.384448	Y	Y
N15@12'	7/29/2025	1459	12	1.4	No Stain	No Odor	SP	39.506413	-104.384629	Y	Y
N16@12'	7/29/2025	1501	12	1.8	No Stain	No Odor	SP	39.506427	-104.384552	Y	Y
N17@12'	7/29/2025	1503	12	1.8	No Stain	No Odor	SP	39.506418	-104.384455	Y	Y
E02@8'	7/29/2025	938	8	0.9	No Stain	No Odor	SP	39.506233	-104.384766	Y	Y
E02@17'	7/29/2025	942	17	1.4	No Stain	No Odor	SP	39.506233	-104.384766	Y	Y
E03@8'	7/29/2025	946	8	0.5	No Stain	No Odor	SP	39.506300	-104.384767	Y	Y
E03@17'	7/29/2025	950	17	1.2	No Stain	No Odor	SP	39.506300	-104.384767	Y	Y
E04@20'	7/29/2025	1402	20	0.7	No Stain	No Odor	SP/CL	39.506154	-104.384388	Y	Y
E04@28'	7/29/2025	1400	28	0.3	No Stain	No Odor	CL	39.506154	-104.384388	Y	Y
E05@20'	7/29/2025	1406	20	0.8	No Stain	No Odor	SP/CL	39.506191	-104.384389	Y	Y
E05@28'	7/29/2025	1404	28	0.1	No Stain	No Odor	CL	39.506191	-104.384389	Y	Y
E09@12'	7/29/2025	1439	12	0.6	No Stain	No Odor	SP	39.506227	-104.384329	Y	Y
E10@12'	7/29/2025	1442	12	0.3	No Stain	No Odor	SP	39.506227	-104.384329	Y	Y
S04@8'	7/29/2025	914	8	1.4	No Stain	No Odor	SP	39.50619	-104.384969	Y	Y
S04@17'	7/29/2025	917	17	1.8	No Stain	No Odor	SP	39.50619	-104.384969	Y	Y
S05@8'	7/29/2025	920	8	0.9	No Stain	No Odor	SP	39.506191	-104.384895	Y	Y
S05@17'	7/29/2025	923	17	1.4	No Stain	No Odor	SP	39.506191	-104.384895	Y	Y
S06@8'	7/29/2025	926	8	0.8	No Stain	No Odor	SP	39.506195	-104.384819	Y	Y
S06@17'	7/29/2025	929	17	0.6	No Stain	No Odor	SP	39.506195	-104.384819	Y	Y
S07@10'	7/29/2025	1343	10	0.3	No Stain	No Odor	SP	39.506120	-104.384568	Y	Y
S07@20'	7/29/2025	1341	20	0.3	No Stain	No Odor	SP/CL	39.506120	-104.384568	Y	Y
S07@28'	7/29/2025	1338	28	0.7	No Stain	No Odor	CL	39.506120	-104.384568	Y	Y
S08@10'	7/29/2025	1350	10	0.3	No Stain	No Odor	SP	39.506123	-104.384498	Y	Y
S08@20'	7/29/2025	1348	20	0.2	No Stain	No Odor	SP/CL	39.506123	-104.384498	Y	Y
S08@28'	7/29/2025	1346	28	0.1	No Stain	No Odor	CL	39.506123	-104.384498	Y	Y
S09@10'	7/29/2025	1358	10	0.3	No Stain	No Odor	SP	39.506130	-104.384431	Y	Y
S09@20'	7/29/2025	1356	20	0.9	No Stain	No Odor	SP/CL	39.506130	-104.384431	Y	Y
S09@28'	7/29/2025	1353	28	0.4	No Stain	No Odor	CL	39.506130	-104.384431	Y	Y
S12@12'	7/29/2025	1436	12	0.8	No Stain	No Odor	SP	39.506209	-104.384358	Y	Y
W02@8'	7/29/2025	906	8	1.8	No Stain	No Odor	SP	39.506351	-104.384985	Y	Y
W02@17'	7/29/2025	909	17	1.6	No Stain	No Odor	SP	39.506351	-104.384985	Y	Y
W03@8'	7/29/2025	912	8	1.8	No Stain	No Odor	SP	39.506293	-104.384994	Y	Y
W03@17'	7/29/2025	915	17	1.7	No Stain	No Odor	SP	39.506293	-104.384994	Y	Y
W04@8'	7/29/2025	918	8	1.8	No Stain	No Odor	SP	39.506224	-104.385029	Y	Y
W04@17'	7/29/2025	911	17	1.4	No Stain	No Odor	SP	39.506224	-104.385029	Y	Y
W05@8'	7/29/2025	932	8	8	Grey Stain	Strong Odor	SP	39.506262	-104.385020	Y	Y
W05@17'	7/29/2025	935	17	1.4	No Stain	No Odor	SP	39.506262	-104.385020	Y	Y
W06@10'	7/29/2025	1412	10	1.5	No Stain	No Odor	SP	39.506183	-104.384605	Y	Y
W06@20'	7/29/2025	1410	20	1.2	No Stain	No Odor	SP/CL	39.506183	-104.384605	Y	Y
W06@28'	7/29/2025	1408	28	0.9	No Stain	No Odor	CL	39.506183	-104.384605	Y	Y
W07@10'	7/29/2025	1420	10	2.1	No Stain	No Odor	SP	39.506143	-104.384592	Y	Y
W07@20'	7/29/2025	1418	20	1.2	No Stain	No Odor	SP/CL	39.506143	-104.384592	Y	Y
W07@28'	7/29/2025	1414	28	1.5	No Stain	No Odor	CL	39.506143	-104.384592	Y	Y
W11@10'	7/29/2025	1424	10	1.1	No Stain	No Odor	SP	39.506219	-104.384621	Y	Y
W11@18'	7/29/2025	1422	18	1.7	No Stain	No Odor	SP/CL	39.506219	-104.384621	Y	Y
W12@10'	7/29/2025	1428	10	0.6	No Stain	No Odor	SP	39.506260	-104.384639	Y	Y
W12@18'	7/29/2025	1426	18	1.2	No Stain	No Odor	SP/CL	39.506260	-104.384639	Y	Y
W13@10'	7/29/2025	1432	10	1.3	No Stain	No Odor	SP	39.506305	-104.384658	Y	Y
W13@18'	7/29/2025	1430	18	0.6	No Stain	No Odor	SP/CL	39.506305	-104.384658	Y	Y
W14@12'	7/29/2025	1454	12	1.3	No Stain	No Odor	SP	39.506344	-104.384667	Y	Y
W15@12'	7/29/2025	1456	12	1.5	No Stain	No Odor	SP	39.506379	-104.384665	Y	Y
E12@12'	1/14/2026	900	12	0.9	No Stain	No Odor	SP	39.506315	-104.384109	Y	Y
E13@12'	1/14/2026	902	12	0.9	No Stain	No Odor	SP/CL	39.506383	-104.384121	Y	Y
E14@12'	1/14/2026	904	12	0.8	No Stain	No Odor	SP/CL	39.506426	-104.384153	Y	Y
N18@12'	1/14/2026	908	12	0.4	No Stain	No Odor	SP/CL	39.506450	-104.38419	Y	Y
N19@12'	1/14/2026	910	12	0.5	No Stain	No Odor	CL	39.506458	-104.384258	Y	Y
N20@12'	1/14/2026	912	12	0.4	No Stain	No Odor	CL	39.506460	-104.384334	Y	Y
N21@12'	1/14/2026	914	12	0.2	No Stain	No Odor	SP/CL	39.506463	-104.384403	Y	Y
N22@12'	1/14/2026	918	12	0.3	No Stain	No Odor	SP/CL	39.506462	-104.384474	Y	Y
N23@12'	1/14/2026	922	12	0.4	No Stain	No Odor	SP	39.506468	-104.384562	Y	Y
N24@12'	1/14/2026	924	12	0.5	No Stain	No Odor	SP	39.506464	-104.384631	Y	Y
N25@12'	1/14/2026	926	12	0.3	No Stain	No Odor	SP	39.506461	-104.384695	Y	Y
N26@12'	1/14/2026	928	12	0.4	No Stain	No Odor	SP/CL	39.506460	-104.384778	Y	Y
N27@12'	1/14/2026	930	12	0.5	No Stain	No Odor	SP/CL	39.506460	-104.384849	Y	Y
N28@12'	1/14/2026	932	12	0.3	No Stain	No Odor	SP	39.506457	-104.384931	Y	Y
N29@12'	1/14/2026	936	12	0.8	No Stain	No Odor	SP	39.506452	-104.384996	Y	Y
N30@12'	1/14/2026	940	12	0.5	No Stain	No Odor	SP	39.506437	-104.385102	Y	Y



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Site Name: Gordon 13-19 1-A Facility							Date: 5/21/25 - 1/14/26				
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Soil Types: SP, CL, SM							Surrounding Land Use: Cropland				
Soil Sample ID	Date	Time	Depth (feet bgs)	PID Reading (ppm)	Visual Observation	Odor Observation	Soil Type	Latitude	Longitude	Photos (Y/N)	Submitted For Lab Analysis (Y/N)
W16@12'	1/14/2026	942	12	0.2	No Stain	No Odor	SP	39.506419	-104.385156	Y	Y
W17@12'	1/14/2026	944	12	1.0	No Stain	No Odor	SP	39.506357	-104.385169	Y	Y
W18@12'	1/14/2026	946	12	0.6	No Stain	No Odor	SM	39.506302	-104.385172	Y	Y
W19@12'	1/14/2026	948	12	1.0	No Stain	No Odor	SP	39.506251	-104.385167	Y	Y
W20@12'	1/14/2026	950	12	1.1	No Stain	No Odor	SP	39.506197	-104.385168	Y	Y
S13@12'	1/14/2026	955	12	0.8	No Stain	No Odor	SM	39.506158	-104.385135	Y	Y
S14@12'	1/14/2026	957	12	1.2	No Stain	No Odor	SP	39.506155	-104.385026	Y	Y
S15@12'	1/14/2026	1000	12	0.5	No Stain	No Odor	SP	39.506142	-104.384952	Y	Y
S16@12'	1/14/2026	1005	12	0.5	No Stain	No Odor	SP	39.506131	-104.384876	Y	Y
S17@12'	1/14/2026	1010	12	1.4	No Stain	No Odor	SP	39.506120	-104.384794	Y	Y
S18@12'	1/14/2026	1015	12	0.7	No Stain	No Odor	SP	39.506114	-104.38471	Y	Y
S19@12'	1/14/2026	1020	12	0.8	No Stain	No Odor	SP	39.506122	-104.384628	Y	Y
S20@12'	1/14/2026	1025	12	0.9	No Stain	No Odor	SM	39.506120	-104.384547	Y	Y
S21@25'	1/14/2026	1030	25	1.1	No Stain	No Odor	CL	39.506121	-104.384474	Y	Y
S22@12'	1/14/2026	1035	12	0.8	No Stain	No Odor	CL	39.506120	-104.3844	Y	Y
S23@12'	1/14/2026	1040	12	0.2	No Stain	No Odor	CL	39.506122	-104.384318	Y	Y
S24@12'	1/14/2026	1045	12	1.2	No Stain	No Odor	CL	39.506119	-104.384244	Y	Y
S25@12'	1/14/2026	1050	12	0.9	No Stain	No Odor	SP/CL	39.506151	-104.38417	Y	Y
B23@25'	1/14/2026	1100	25	0.7	No Stain	No Odor	SP/CL	39.5063859	-104.384191	Y	Y
B24@25'	1/14/2026	1105	25	1.0	No Stain	No Odor	SP/CL	39.5063035	-104.384187	Y	Y
B25@25'	1/14/2026	1110	25	0.3	No Stain	No Odor	SP/CL	39.5061619	-104.384189	Y	Y
B26@25'	1/14/2026	1115	25	0.5	No Stain	No Odor	SP/CL	39.5063838	-104.384297	Y	Y
B27@25'	1/14/2026	1125	25	0.2	No Stain	No Odor	SP/CL	39.5063006	-104.384300	Y	Y
B28@25'	1/14/2026	1130	25	0.2	No Stain	No Odor	SP/CL	39.506152	-104.384297	Y	Y
B29@25'	1/14/2026	1140	25	1.4	No Stain	No Odor	SP/CL	39.5063881	-104.384423	Y	Y
B30@25'	1/14/2026	1150	25	1.2	No Stain	No Odor	CL	39.5063011	-104.384429	Y	Y
B31@35'	1/14/2026	1153	35	0.8	No Stain	No Odor	CL	39.5061812	-104.384419	Y	Y
B32@25'	1/14/2026	1155	25	0.7	No Stain	No Odor	SP/CL	39.5063865	-104.384579	Y	Y
B33@25'	1/14/2026	1157	25	1.1	No Stain	No Odor	SP/CL	39.5063008	-104.384571	Y	Y
B34@25'	1/14/2026	1200	25	0.8	No Stain	No Odor	SP/CL	39.5061939	-104.384594	Y	Y
B35@25'	1/14/2026	1203	25	1.0	No Stain	No Odor	SP/CL	39.5063879	-104.384714	Y	Y
B36@25'	1/14/2026	1207	25	1.5	No Stain	No Odor	SP/CL	39.506305	-104.384709	Y	Y
B37@25'	1/14/2026	1210	25	1.5	No Stain	No Odor	SP/CL	39.5061922	-104.384715	Y	Y
B38@25'	1/14/2026	1212	25	1.5	No Stain	No Odor	SM/SP	39.5063887	-104.384867	Y	Y
B39@25'	1/14/2026	1215	25	1.3	No Stain	No Odor	SM/SP	39.5062977	-104.384863	Y	Y
B40@25'	1/14/2026	1217	25	1.3	No Stain	No Odor	SP/CL	39.5061932	-104.384874	Y	Y
B41@25'	1/14/2026	1220	25	1.2	No Stain	No Odor	SP/CL	39.506383	-104.385001	Y	Y
B42@25'	1/14/2026	1223	25	0.9	No Stain	No Odor	SP/CL	39.506299	-104.385007	Y	Y
B43@25'	1/14/2026	1225	25	1.5	No Stain	No Odor	SP/CL	39.5061953	-104.385016	Y	Y
B44@25'	1/14/2026	1227	25	1.4	No Stain	No Odor	SP/CL	39.5063821	-104.385118	Y	Y
B45@25'	1/14/2026	1230	25	1.6	No Stain	No Odor	SP/CL	39.5062971	-104.385115	Y	Y
B46@25'	1/14/2026	1235	25	1.8	No Stain	No Odor	SP/CL	39.5061961	-104.385109	Y	Y
B47@12'	1/14/2026	1320	12	0.5	No Stain	No Odor	SP/CL	39.5062195	-104.384808	Y	Y
B48@12'	1/14/2026	1325	12	0.7	No Stain	No Odor	SP/CL	39.5062197	-104.3848026	Y	Y
N31@8'	1/14/2026	1330	8	1.4	No Stain	No Odor	SM	39.506262	-104.384048	Y	Y
S26@8'	1/14/2026	1335	8	2.0	No Stain	No Odor	SM	39.506185	-104.384063	Y	Y
E11@8'	1/14/2026	1340	8	2.7	No Stain	No Odor	SM	39.506219	-104.383999	Y	Y

TABLE 2
SOIL SAMPLE ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS AND TOTAL PETROLEUM HYDROCARBONS
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	TPH-GRO* (mg/kg)	TPH-DRO* (mg/kg)	TPH-RRO* (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	1,2,4-Trimethyl benzene (mg/kg)	1,3,5-Trimethyl benzene (mg/kg)	Naphthalene (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)			500			0.0026	0.69	0.78	9.9	0.0081	0.0087	0.0038
ECMC Table 915-1 Cleanup Concentrations (RSSLS)			500			1.2	490	5.8	58	30	27	2
ABOVEGROUND STORAGE TANK SAMPLES												
AST01-FOOTPRINT@0.5'	5/21/2025	0.5	<0.100	14.9	29.3	<0.00200	<0.0100	<0.0100	<0.0100	<0.00500	<0.00500	<0.00300
PWV-B01@4'	5/23/2025	4	<0.100	106	329	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
PWV-N01@2'	5/23/2025	2	<0.100	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B01@10'	7/21/2025	10	<2.50	1.68	1.45	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	0.00556
B02@10'	7/21/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N01@8'	7/21/2025	8	<2.50	2.03	0.939	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N02@8'	7/21/2025	8	<2.50	<4.00	0.911	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N03@8'	7/21/2025	8	<2.50	<4.00	0.409	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E01@8'	7/21/2025	8	<2.50	1.74	1.09	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S01@8'	7/21/2025	8	<2.50	<4.00	0.682	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S02@8'	7/21/2025	8	<2.50	<4.00	0.556	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S03@8'	7/21/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W01@8'	7/21/2025	8	<2.50	<4.00	0.744	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
SEPARATOR SAMPLES												
SEP01-INLET@3'	5/23/2025	3	<0.100	7.34	20.2	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
SEP01-OUTLET@3'	5/23/2025	3	0.499	2250	1890	<0.00100	<0.0100	0.0290	0.440	0.528	0.177	1.15
B07@30'	7/29/2025	30	<2.5	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B08@30'	7/29/2025	30	64.4	37.0	10.0	<0.00200	<0.0200	<0.0200	<0.200	<0.0100	0.0159	0.0908
B09@30'	7/29/2025	30	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B010@30'	7/29/2025	30	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N07@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N08@28'	7/29/2025	28	<2.50	<4.00	8.53	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N09@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E04@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E04@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E05@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E05@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S07@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S07@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S07@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S08@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S08@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S08@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S09@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S09@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S09@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W06@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W06@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W06@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W07@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W07@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W07@28'	7/29/2025	28	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
FLOWLINE SAMPLES												
FL02@3'	5/21/2025	3	<0.100	57.0	56.6	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
FL03@3'	5/23/2025	3	124	49.8	90.7	<0.00100	<0.0100	0.136	2.05	2.43	0.839	0.140
FL04@3'	5/23/2025	3	0.149	1440	2400	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B03@20'	7/29/2025	20	<2.5	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B04@20'	7/29/2025	20	<2.5	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B05@20'	7/29/2025	20	<2.5	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B06@20'	7/29/2025	20	<2.5	18.5	34.1	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B14@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B15@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B16@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B17@20'	7/29/2025	20	<2.50	66.4	146	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B18@20'	7/29/2025	20	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B19@15'	7/29/2025	15	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B20@15'	7/29/2025	15	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300

TABLE 2
 SOIL SAMPLE ANALYTICAL RESULTS
 VOLATILE ORGANIC COMPOUNDS AND TOTAL PETROLEUM HYDROCARBONS
 SITE: GORDON 13-19
 WELD COUNTY, COLORADO
 OPERATOR: AXIS EXPLORATION LLC
 PROJECT NO: 09C2407089
 REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	TPH-GRO* (mg/kg)	TPH-DRO* (mg/kg)	TPH-RRO* (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	1,2,4-Trimethyl benzene (mg/kg)	1,3,5-Trimethyl benzene (mg/kg)	Naphthalene (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)				500		0.0026	0.69	0.78	9.9	0.0081	0.0087	0.0038
ECMC Table 915-1 Cleanup Concentrations (RSSLS)				500		1.2	490	5.8	58	30	27	2
FLOWLINE SAMPLES												
B21@15'	7/29/2025	15	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
B22@15'	7/29/2025	15	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N04@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N04@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	0.0306
N05@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N05@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N06@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N06@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N12@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N13@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N14@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N15@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N16@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
N17@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E02@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E02@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E03@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E03@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E09@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
E10@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S04@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S04@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S05@8'	7/29/2025	8	<2.50	142	389	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S05@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S06@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S06@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
S12@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W02@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W02@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W03@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W03@17'	7/29/2025	17	<2.50	8.33	10.4	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W04@8'	7/29/2025	8	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W04@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W05@8'	7/29/2025	8	<2.50	327	582	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W05@17'	7/29/2025	17	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W11@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W11@18'	7/29/2025	18	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W12@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W12@18'	7/29/2025	18	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W13@10'	7/29/2025	10	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W13@18'	7/29/2025	18	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W14@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
W15@12'	7/29/2025	12	<2.50	<4.00	<4.00	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
STOCKPILE SAMPLES												
SP-CS-01	5/21/2025	-	<0.100	122	188	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	0.00374
SP-CS-02	5/23/2025	-	<0.100	20.8	61.3	<0.00100	<0.0100	<0.0100	<0.100	<0.00500	<0.00500	<0.00300
CONFIRMATION SAMPLES												
B23@25'	1/14/2026	25	<0.23	<4.5	<6.8	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0022
B24@25'	1/14/2026	25	<0.23	<4.6	<6.9	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B25@25'	1/14/2026	25	<0.24	<4.8	<7.2	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
B26@25'	1/14/2026	25	<0.23	<4.6	<6.9	<0.0012	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B27@25'	1/14/2026	25	<0.24	8.35	<7.0	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
B28@25'	1/14/2026	25	<0.25	<4.9	<7.4	<0.0013	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025
B29@25'	1/14/2026	25	<0.24	<4.9	<7.3	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
B30@25'	1/14/2026	25	<0.26	<5.2	<7.8	<0.0013	<0.0026	<0.0026	<0.0026	<0.0026	<0.0026	<0.0026
B31@35'	1/14/2026	25	<0.33	<6.4	<9.5	<0.0016	<0.0033	<0.0033	<0.0033	<0.0033	<0.0033	<0.0032
B32@25'	1/14/2026	25	<0.21	<4.2	<6.3	<0.0011	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
B33@25'	1/14/2026	25	<0.23	<4.6	<6.9	<0.0012	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B34@25'	1/14/2026	25	<0.23	<4.3	<6.4	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0022
B35@25'	1/14/2026	25	<0.22	5.12	15.7	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0023

TABLE 2
SOIL SAMPLE ANALYTICAL RESULTS
VOLATILE ORGANIC COMPOUNDS AND TOTAL PETROLEUM HYDROCARBONS
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	TPH-GRO* (mg/kg)	TPH-DRO* (mg/kg)	TPH-RRO* (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	1,2,4-Trimethyl benzene (mg/kg)	1,3,5-Trimethyl benzene (mg/kg)	Naphthalene (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)				500		0.0026	0.69	0.78	9.9	0.0081	0.0087	0.0038
ECMC Table 915-1 Cleanup Concentrations (RSSLS)				500		1.2	490	5.8	58	30	27	2
CONFIRMATION SAMPLES												
B36@25'	1/14/2026	25	<0.23	<4.7	<7.1	<0.0012	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B37@25'	1/14/2026	25	<0.23	<4.6	<7.0	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B38@25'	1/14/2026	25	<0.22	<4.3	<6.4	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0021
B39@25'	1/14/2026	25	<0.23	<4.4	<6.6	<0.0012	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B40@25'	1/14/2026	25	<0.22	<4.6	<7.0	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0023
B41@25'	1/14/2026	25	<0.22	<4.3	<6.4	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0023
B42@25'	1/14/2026	25	<0.21	<4.3	<6.5	<0.0011	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0023
B43@25'	1/14/2026	25	<0.23	<4.7	<7.0	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
B44@25'	1/14/2026	25	<0.21	<4.2	<6.3	<0.0010	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
B45@25'	1/14/2026	25	<0.22	<4.4	<6.6	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
B46@25'	1/14/2026	25	<0.24	<4.6	<6.8	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0023
B47@12'	1/14/2026	12	<0.22	5.56	12.2	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
B48@12'	1/14/2026	12	<0.23	<4.8	<7.2	<0.0012	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0024
E11@8'	1/14/2026	8	<0.22	<4.5	<6.8	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
E12@12'	1/14/2026	12	<0.25	<4.9	<7.4	<0.0012	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025
E13@12'	1/14/2026	12	<0.24	<4.9	<7.3	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0023
E14@12'	1/14/2026	12	<0.24	<4.9	<7.4	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
N18@12'	1/14/2026	12	<0.24	<4.8	<7.3	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
N19@12'	1/14/2026	12	<0.24	<5.0	<7.5	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
N20@12'	1/14/2026	12	<0.26	<5.2	<7.8	<0.0013	<0.0026	<0.0026	<0.0026	<0.0026	<0.0026	<0.0025
N21@12'	1/14/2026	12	<0.23	<4.7	<7.0	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
N22@12'	1/14/2026	12	<0.24	<4.8	8.73	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0025
N23@12'	1/14/2026	12	<0.21	19.9	44.2	<0.0010	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
N24@12'	1/14/2026	12	<0.22	<4.6	<6.8	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0023
N25@12'	1/14/2026	12	<0.20	<4.2	<6.3	<0.0010	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0021
N26@12'	1/14/2026	12	<0.21	<4.1	<6.2	<0.0010	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
N27@12'	1/14/2026	12	<0.21	<4.4	<6.5	<0.0011	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
N28@12'	1/14/2026	12	<0.23	<4.5	<6.7	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
N29@12'	1/14/2026	12	<0.20	<4.0	<6.0	<0.0010	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020
N30@12'	1/14/2026	12	<0.22	<4.4	<6.5	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
N31@8'	1/14/2026	8	<0.23	<4.3	<6.5	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
S13@12'	1/14/2026	12	<0.21	<4.5	<6.7	<0.0011	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
S14@12'	1/14/2026	12	<0.19	<4.1	<6.2	<0.00097	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0020
S15@12'	1/14/2026	12	<0.20	<4.1	<6.2	<0.0010	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0021
S16@12'	1/14/2026	12	<0.19	<4.0	<6.0	<0.00097	<0.0019	<0.0019	<0.0019	<0.0019	<0.0019	<0.0021
S17@12'	1/14/2026	12	<0.22	<4.3	<6.5	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
S18@12'	1/14/2026	12	<0.22	<4.3	<6.5	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
S19@12'	1/14/2026	12	<0.20	<4.1	<6.1	<0.00099	<0.0020	<0.0020	<0.0020	<0.0020	<0.0020	<0.0021
S20@12'	1/14/2026	12	<0.21	<4.3	<6.5	<0.0010	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021
S21@25'	1/14/2026	25	<0.24	<4.9	<7.3	<0.0012	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024	<0.0024
S22@12'	1/14/2026	12	<0.25	<4.9	<7.3	<0.0012	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025
S23@12'	1/14/2026	12	<0.25	<5.4	<8.0	<0.0013	<0.0025	<0.0025	<0.0025	<0.0025	<0.0025	<0.0026
S24@12'	1/14/2026	12	<0.23	<4.8	<7.2	<0.0012	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0025
S25@12'	1/14/2026	12	<0.21	<4.4	<6.6	<0.0011	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0023
S26@8'	1/14/2026	8	<0.23	<4.4	<6.7	<0.0011	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023	<0.0023
W16@12'	1/14/2026	12	<0.22	<4.4	<6.6	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0021
W17@12'	1/14/2026	12	<0.21	<4.4	<6.6	<0.0011	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0022
W18@12'	1/14/2026	12	<0.22	<4.3	<6.5	<0.0011	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022	<0.0022
W19@12'	1/14/2026	12	<0.21	<4.3	<6.4	<0.0010	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0022
W20@12'	1/14/2026	12	<0.21	<4.2	<6.3	<0.0010	<0.0021	<0.0021	<0.0021	<0.0021	<0.0021	<0.0020

Notes:

ECMC - Energy and Carbon Management Commission
 PGSSLs - Protection of Groundwater Soil Screening Level Concentrations
 RSSLS - Residential Soil Screening Level Concentrations
 TPH - total petroleum hydrocarbons
 GRO - gasoline range organics
 DRO - diesel range organics
 RRO - residual range organics

ft - feet
 bgs - below ground surface
 mg/kg - milligrams per kilogram
 < - less than laboratory reporting limit
 NA - Not Analyzed/Not Applicable
Bold - exceeds ECMC Table 915-1 allowable level and background

+Allowable level for TPH is 500 mg/kg for combined GRO, DRO, ORO

BOLD = Analytical result in is in exceedance of ECMC Table 915-1: Metals in Soils - Protection of Groundwater Soil Screening Level Concentrations

BOLD = Analytical result in is in exceedance of ECMC Table 915-1: Metals in Soils - Residential Soil Screening Level Concentrations

TABLE 3
 SOIL SAMPLE ANALYTICAL RESULTS
 POLYCYCLIC AROMATIC HYDROCARBONS
 SITE: GORDON 13-19
 WELD COUNTY, COLORADO
 OPERATOR: AXIS EXPLORATION LLC
 PROJECT NO: 09C2407089
 REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	Acenaphthene (mg/Kg)	Anthracene (mg/Kg)	Benzo (a) anthracene (mg/Kg)	Benzo (b) fluoranthene (mg/Kg)	Benzo (k) fluoranthene (mg/Kg)	Benzo (a) pyrene (mg/Kg)	Chrysene (mg/Kg)	Dibenzo (a,h) anthracene (mg/Kg)	Fluoranthene (mg/Kg)	Fluorene (mg/Kg)	Indeno (1,2,3-cd) pyrene (mg/Kg)	1-Methyl naphthalene (mg/Kg)	2-Methyl naphthalene (mg/Kg)	Pyrene (mg/Kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)			0.55	5.8	0.011	0.3	2.9	0.24	9	0.096	8.9	0.54	0.98	0.006	0.019	1.3
ECMC Table 915-1 Cleanup Concentrations (RSSLS)			360	1,800	1.1	1.1	1.1	0.11	110	0.11	240	240	1.1	18	24	180
CONFIRMATION SAMPLES																
B39@25'	1/14/2026	25	<0.0046	<0.0046	<0.0058	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
B40@25'	1/14/2026	25	<0.0047	<0.0047	<0.0058	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
B41@25'	1/14/2026	25	<0.0045	<0.0045	<0.0057	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045
B42@25'	1/14/2026	25	<0.0045	<0.0045	<0.0057	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045
B43@25'	1/14/2026	25	<0.0046	<0.0046	<0.0058	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
B44@25'	1/14/2026	25	<0.0042	<0.0042	<0.0052	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042
B45@25'	1/14/2026	25	<0.0045	<0.0045	<0.0056	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045
B46@25'	1/14/2026	25	<0.0046	<0.0046	<0.0058	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
B47@12'	1/14/2026	12	<0.0044	<0.0044	<0.0056	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
B48@12'	1/14/2026	12	<0.0049	<0.0049	<0.0061	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049
E11@8'	1/14/2026	8	<0.0045	<0.0045	<0.0056	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	0.0047	0.0059	<0.0045	<0.0045
E12@12'	1/14/2026	12	<0.0050	<0.0050	<0.0063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
E13@12'	1/14/2026	12	<0.0047	<0.0047	<0.0059	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
E14@12'	1/14/2026	12	<0.0048	<0.0048	<0.0060	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
N18@12'	1/14/2026	12	<0.0048	<0.0048	<0.0060	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
N19@12'	1/14/2026	12	<0.0047	<0.0047	<0.0059	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
N20@12'	1/14/2026	12	<0.0050	<0.0050	<0.0063	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050	<0.0050
N21@12'	1/14/2026	12	<0.0046	<0.0046	<0.0057	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
N22@12'	1/14/2026	12	<0.0049	<0.0049	<0.0062	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049
N23@12'	1/14/2026	12	<0.0042	<0.0042	<0.0053	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042
N24@12'	1/14/2026	12	<0.0045	<0.0045	<0.0056	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045
N25@12'	1/14/2026	12	<0.0042	<0.0042	<0.0053	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042
N26@12'	1/14/2026	12	<0.0042	<0.0042	<0.0053	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042
N27@12'	1/14/2026	12	<0.0042	<0.0042	<0.0053	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042	<0.0042
N28@12'	1/14/2026	12	<0.0046	<0.0046	<0.0057	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
N29@12'	1/14/2026	12	<0.0039	<0.0039	<0.0049	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039
N30@12'	1/14/2026	12	<0.0044	<0.0044	<0.0055	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
N31@8'	1/14/2026	8	<0.0047	<0.0047	<0.0058	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047	<0.0047
S13@12'	1/14/2026	12	<0.0043	<0.0043	<0.0053	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043
S14@12'	1/14/2026	12	<0.0039	<0.0039	<0.0049	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039	<0.0039
S15@12'	1/14/2026	12	<0.0041	<0.0041	<0.0052	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041
S16@12'	1/14/2026	12	<0.0041	<0.0041	<0.0051	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041
S17@12'	1/14/2026	12	<0.0044	<0.0044	<0.0055	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
S18@12'	1/14/2026	12	<0.0044	<0.0044	<0.0055	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
S19@12'	1/14/2026	12	<0.0041	<0.0041	<0.0051	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041	<0.0041
S20@12'	1/14/2026	12	<0.0043	<0.0043	<0.0053	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043
S21@25'	1/14/2026	25	<0.0048	<0.0048	<0.0060	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
S22@12'	1/14/2026	12	<0.0051	<0.0051	<0.0064	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051	<0.0051
S23@12'	1/14/2026	12	<0.0053	<0.0053	<0.0066	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053	<0.0053
S24@12'	1/14/2026	12	<0.0049	<0.0049	<0.0062	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049	<0.0049
S25@12'	1/14/2026	12	<0.0046	<0.0046	<0.0057	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046	<0.0046
S26@8'	1/14/2026	8	<0.0045	<0.0045	<0.0056	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045	<0.0045
W16@12'	1/14/2026	12	<0.0043	<0.0043	<0.0053	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043
W17@12'	1/14/2026	12	<0.0044	<0.0044	<0.0055	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
W18@12'	1/14/2026	12	<0.0044	<0.0044	<0.0055	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044	<0.0044
W19@12'	1/14/2026	12	<0.0043	<0.0043	<0.0054	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043	<0.0043
W20@12'	1/14/2026	12	<0.0040	<0.0040	<0.0050	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040	<0.0040

Notes:

ECMC - Energy and Carbon Management Commission
 PGSSLs - Protection of Groundwater Soil Screening Level Concentrations
 RSSLS - Residential Soil Screening Level Concentrations
 ft - feet
 bgs - below ground surface
 mg/kg - milligrams per kilogram
 < - less than laboratory reporting limit
 NA - Not Analyzed/Not Applicable
 *Exceeds Table 915-1 standards but within applicable background limits
 BOLD = Analytical result is in excess of ECMC Table 915-1: Metals in Soils - Protection of Groundwater Soil Screening Level Concentrations
 BOLD = Analytical result is in excess of ECMC Table 915-1: Metals in Soils - Residential Soil Screening Level Concentrations
 Bold - exceeds ECMC Table 915-1 allowable level and background

TABLE 4
SOIL SAMPLE ANALYTICAL RESULTS
METALS
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (VI) (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Nickel (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)			0.29	82	0.38	0.00067	46	14	26	0.26	0.8	370
ECMC Table 915-1 Cleanup Concentrations (RSSLs)			0.68	15,000	71	0.3	3,100	400	1,500	390	390	23,000
Highest Backgroundx1.25 @3', 6'			6.78	357.5	0.282	<0.200	16.87	14.75	20.62	0.858	<0.500	68.75
ABOVEGROUND STORAGE TANK SAMPLES												
AST01-FOOTPRINT@0.5'	5/21/2025	0.5	*3.18	*95.6	0.200	0.406	11.4	12.9	<10.0	*0.808	<0.500	<50.0
PWV-B01@4'	5/23/2025	4	*4.73	*105	0.228	<0.200	117	10.5	10.8	*0.649	<0.500	59.5
PWV-N01@2'	5/23/2025	2	*4.57	*126	0.222	0.202	12.8	10.5	16.9	*0.663	<0.500	52.5
B01@10'	7/21/2025	10	*2.63	26.3	0.124	<0.199	10.2	<10.0	<10.0	1.74	<0.500	53.7
B02@10'	7/21/2025	10	*2.47	*154	0.137	<0.198	10.0	10.8	22.5	*0.816	<0.500	60.0
N01@8'	7/21/2025	8	*3.53	*192	0.124	<0.197	<10.0	<10.0	<10.0	*0.664	<0.500	<50.0
N02@8'	7/21/2025	8	*3.09	*139	0.121	<0.195	<10.0	<10.0	10.2	*0.872	<0.500	<50.0
N03@8'	7/21/2025	8	*4.18	*126	0.110	<0.198	<10.0	<10.0	<10.0	*0.822	<0.500	<50.0
E01@8'	7/21/2025	8	*4.01	*85.1	0.128	<0.195	<10.0	<10.0	<10.0	*0.880	<0.500	<50.0
S01@8'	7/21/2025	8	*2.77	*96.6	<0.100	<0.196	<10.0	<10.0	<10.0	*0.718	<0.500	<50.0
S02@8'	7/21/2025	8	*2.09	*105	<0.100	<0.192	<10.0	<10.0	<10.0	*0.668	<0.500	<50.0
S03@8'	7/21/2025	8	*2.30	*91.7	<0.100	<0.199	<10.0	<10.0	<10.0	*0.599	<0.500	<50.0
W01@8'	7/21/2025	8	*4.54	*107	0.130	<0.193	<10.0	<10.0	<10.0	0.907	<0.500	<50.0
SEPARATOR SAMPLES												
SEP01-INLET@3'	5/23/2025	3	*3.18	*98.9	0.157	0.336	<10.0	<10.0	<10.0	*0.487	<0.500	<50.0
SEP01-OUTLET@3'	5/23/2025	3	*4.30	*130	0.183	<0.200	11.2	11.3	12.3	*0.699	<0.500	<50.0
B07@30'	7/29/2025	30	*2.13	*101	3.17	<0.200	13.0	<10.0	50.8	*0.792	<0.500	142
B08@30'	7/29/2025	30	*2.57	*97.5	0.451	<0.200	15.4	11.4	13.9	*0.564	<0.500	109
B09@30'	7/29/2025	30	*5.83	*138	0.498	<0.200	18.8	12.8	14.7	6.58	<0.500	142
B10@30'	7/29/2025	30	*2.32	71.6	0.508	<0.200	10.8	46.6	22.9	1.81	<0.500	95.6
N07@28'	7/29/2025	28	*3.33	69.8	0.520	<0.200	11.8	<10.0	16.8	1.39	<0.500	67.9
N08@28'	7/29/2025	28	*4.60	*177	0.170	<0.200	11.4	10.0	12.5	1.19	<0.500	<50.0
N09@28'	7/29/2025	28	*0.555	32.9	<0.100	<0.200	<10.0	<10.0	<10.0	*0.372	<0.500	<50.0
E04@20'	7/29/2025	20	*3.19	68.6	0.261	<0.200	20.4	11.0	14.5	0.899	<0.500	83.4
E04@28'	7/29/2025	28	*3.35	48.9	0.310	<0.200	11.2	<10.0	18.8	*0.738	<0.500	59.5
E05@20'	7/29/2025	20	*1.20	36.3	<0.100	<0.200	15.1	12.4	<10.0	*0.436	<0.500	63.6
E05@28'	7/29/2025	28	*1.17	46.8	0.180	<0.200	13.6	20.1	<10.0	1.03	<0.500	61.0
S07@10'	7/29/2025	10	*3.31	*95.7	0.110	<0.200	<10.0	<10.0	<10.0	*0.486	<0.500	<50.0
S07@20'	7/29/2025	20	*3.39	57.0	0.305	0.288	11.3	<10.0	19.4	0.872	<0.500	52.9
S07@28'	7/29/2025	28	*2.32	74.4	0.509	0.213	<10.0	15.3	21.9	*0.313	<0.500	64.8
S08@10'	7/29/2025	10	*4.23	411	0.123	<0.200	<10.0	<10.0	<10.0	*0.575	<0.500	<50.0
S08@20'	7/29/2025	20	*3.73	80.7	0.180	0.309	11.8	<10.0	13.0	*0.722	<0.500	<50.0
S08@28'	7/29/2025	28	*2.69	43.8	0.125	0.232	17.1	12.1	<10.0	*0.739	<0.500	87.1
S09@10'	7/29/2025	10	*2.14	80.7	<0.100	<0.200	<10.0	<10.0	<10.0	*0.333	<0.500	<50.0
S09@20'	7/29/2025	20	*4.32	*87.5	0.111	0.324	19.0	20.1	<10.0	*0.819	<0.500	<50.0
S09@28'	7/29/2025	28	*3.47	37.8	0.197	<0.200	<10.0	<10.0	14.3	*0.545	<0.500	<50.0
W06@10'	7/29/2025	10	*2.46	*105	<0.100	<0.200	<10.0	<10.0	<10.0	0.981	<0.500	<50.0
W06@20'	7/29/2025	20	*4.10	*139	0.390	0.406	18.2	12.0	16.7	1.20	<0.500	114
W06@28'	7/29/2025	28	*2.49	35.5	0.222	<0.200	<10.0	<10.0	<10.0	0.946	<0.500	<50.0
W07@10'	7/29/2025	10	*2.80	*117	0.104	<0.200	<10.0	<10.0	<10.0	*0.633	<0.500	<50.0
W07@20'	7/29/2025	20	*5.38	46.2	0.134	<0.200	18.6	*14.2	<10.0	1.35	<0.500	72.1
W07@28'	7/29/2025	28	*2.98	53.6	0.560	0.303	14.3	<10.0	15.5	1.08	<0.500	91.0
FLOWLINE SAMPLES												
FL02@3'	5/21/2025	3	*4.11	*165	0.179	0.336	12.5	10.8	13.3	*0.457	<0.500	50.3
FL03@3'	5/23/2025	3	*3.24	*100	0.162	0.308	<10.0	10.3	<10.0	*0.448	<0.500	<50.0
FL04@3'	5/23/2025	3	*3.07	*89.7	0.175	<0.200	11.6	17.5	<10.0	*0.649	<0.500	<50.0
B03@20'	7/29/2025	20	*2.74	56.1	<0.100	<0.200	<10.0	<10.0	<10.0	*0.714	<0.500	<50.0
B04@20'	7/29/2025	20	*2.82	35.7	0.104	0.241	<10.0	<10.0	<10.0	0.920	<0.500	<50.0

TABLE 4
SOIL SAMPLE ANALYTICAL RESULTS
METALS
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (VI) (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Nickel (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)			0.29	82	0.38	0.00067	46	14	26	0.26	0.8	370
ECMC Table 915-1 Cleanup Concentrations (RSSLs)			0.68	15,000	71	0.3	3,100	400	1,500	390	390	23,000
Highest Backgroundx1.25 @3', 6'			6.78	357.5	0.282	<0.200	16.87	14.75	20.62	0.858	<0.500	68.75
FLOWLINE SAMPLES												
B05@20'	7/29/2025	20	*3.02	39.5	<0.100	<0.200	<10.0	<10.0	<10.0	*0.671	<0.500	<50.0
B06@20'	7/29/2025	20	*2.85	*100	<0.200	<0.200	<20.0	<20.0	<20.0	*0.790	<1.00	<100
B14@20'	7/29/2025	20	*2.73	51.8	<0.100	0.223	15.3	11.5	<10.0	0.930	<0.500	<50.0
B15@20'	7/29/2025	20	*1.92	59.8	0.121	<0.200	13.9	17.0	15.9	0.899	<0.500	57.4
B16@20'	7/29/2025	20	*4.08	41.3	<0.100	0.316	11.4	<10.0	<10.0	0.902	<0.500	<50.0
B17@20'	7/29/2025	20	*3.83	*128	0.191	0.321	12.5	16.6	11.4	*0.840	<0.500	51.4
B18@20'	7/29/2025	20	*1.38	*112	<0.100	<0.200	12.3	19.9	14.9	*0.712	<0.500	64.0
B19@15'	7/29/2025	15	*0.925	22.9	<0.100	<0.200	<10.0	<10.0	<10.0	0.902	<0.500	<50.0
B20@15'	7/29/2025	15	*1.91	26.2	0.109	<0.200	10.6	<10.0	<10.0	*0.800	<0.500	<50.0
B21@15'	7/29/2025	15	*4.08	*110	0.632	0.552	24.3	15.0	28.3	1.99	<0.500	154
B22@15'	7/29/2025	15	*4.90	63.3	<0.100	<0.200	25.5	26.1	<10.0	2.05	<0.500	51.7
N04@8'	7/29/2025	8	*4.83	*162	0.113	<0.200	12.1	<10.0	13.4	1.21	<0.500	<50.0
N04@17'	7/29/2025	17	*2.67	44.2	<0.100	<0.200	<10.0	<10.0	<10.0	*0.761	<0.500	<50.0
N05@8'	7/29/2025	8	*4.29	*140	0.161	<0.200	11.9	10.1	12.6	*0.173	<0.500	<50.0
N05@17'	7/29/2025	17	*2.28	35.5	<0.100	<0.200	<10.0	<10.0	<10.0	*0.710	<0.500	<50.0
N06@8'	7/29/2025	8	*3.04	*127	<0.100	<0.200	<10.0	<10.0	<10.0	*0.756	<0.500	<50.0
N06@17'	7/29/2025	17	*2.62	38.8	<0.100	<0.200	<10.0	<10.0	<10.0	*0.388	<0.500	51.5
N12@17'	7/29/2025	17	*4.39	64.1	0.517	<0.200	31.7	11.1	25.1	2.24	<0.500	258
N13@17'	7/29/2025	17	*3.28	45.3	0.292	<0.200	28	*14.6	11.1	1.35	<0.500	232
N14@17'	7/29/2025	17	*1.04	*121	0.672	<0.200	12.4	12.6	<10.0	*0.536	<0.500	57.6
N15@12'	7/29/2025	12	*4.39	65.5	<0.100	<0.200	<10.0	<10.0	<10.0	0.191	<0.500	<50.0
N16@12'	7/29/2025	12	*1.17	79.9	<0.100	<0.200	<10.0	<10.0	<10.0	0.170	<0.500	<50.0
N17@12'	7/29/2025	12	*0.783	11.9	<0.100	<0.200	<10.0	<10.0	<10.0	0.117	<0.500	<50.0
E02@8'	7/29/2025	8	*4.09	60.6	<0.100	<0.200	<10.0	<10.0	<10.0	*0.599	<0.500	<50.0
E02@17'	7/29/2025	17	*2.13	40.0	<0.100	<0.200	11.2	<10.0	<10.0	*0.507	<0.500	<50.0
E03@8'	7/29/2025	8	*2.10	*109	<0.100	<0.200	<10.0	<10.0	<10.0	*0.376	<0.500	<50.0
E03@17'	7/29/2025	17	*3.65	61.7	<0.100	<0.200	<10.0	<10.0	<10.0	*0.409	<0.500	<50.0
E09@12'	7/29/2025	12	7.35	20.6	0.147	<0.200	21.4	<10.0	11.4	2.56	<0.500	99.9
E10@12'	7/29/2025	12	*2.59	10.5	<0.100	<0.200	<10.0	<10.0	<10.0	*0.337	<0.500	<50.0
S04@8'	7/29/2025	8	*2.48	*107	<0.100	<0.200	<10.0	<10.0	<10.0	*0.322	<0.500	<50.0
S04@17'	7/29/2025	17	*2.17	36.5	<0.100	<0.200	<10.0	<10.0	<10.0	*0.386	<0.500	<50.0
S05@8'	7/29/2025	8	*2.77	80.5	0.178	0.517	<10.0	<10.0	<10.0	*0.451	<0.500	<50.0
S05@17'	7/29/2025	17	*1.72	22.8	<0.100	<0.200	<10.0	<10.0	<10.0	*0.363	<0.500	<50.0
S06@8'	7/29/2025	8	*2.11	25.8	<0.100	<0.200	<10.0	<10.0	<10.0	*0.328	<0.500	<50.0
S06@17'	7/29/2025	17	*2.75	39.2	<0.100	0.452	<10.0	11.2	<10.0	*0.462	<0.500	<50.0
S12@12'	7/29/2025	12	*2.86	38.3	<0.100	<0.200	10.4	<10.0	<10.0	1.01	<0.500	50.5
W02@8'	7/29/2025	8	*2.11	40.7	<0.100	<0.200	<10.0	<10.0	<10.0	*0.364	<0.500	<50.0
W02@17'	7/29/2025	17	*1.57	20.6	<0.100	<0.200	<10.0	<10.0	<10.0	0.204	<0.500	<50.0
W03@8'	7/29/2025	8	*0.554	<10.0	<0.100	<0.200	<10.0	<10.0	<10.0	0.207	<0.500	<50.0
W03@17'	7/29/2025	17	*2.41	38.6	<0.100	<0.200	<10.0	<10.0	<10.0	*0.510	<0.500	<50.0
W04@8'	7/29/2025	8	*1.72	33.1	<0.100	<0.200	<10.0	<10.0	<10.0	*0.326	<0.500	<50.0
W04@17'	7/29/2025	17	*1.98	30.2	<0.100	<0.200	<10.0	<10.0	<10.0	*0.406	<0.500	<50.0
W05@8'	7/29/2025	8	*2.19	46.8	<0.100	0.245	<10.0	<10.0	10.7	*0.418	<0.500	<50.0
W05@17'	7/29/2025	17	*2.90	28.6	<0.100	<0.200	<10.0	<10.0	<10.0	*0.274	<0.500	<50.0
W11@10'	7/29/2025	10	*2.12	58.7	<0.100	<0.200	<10.0	<10.0	<10.0	*0.459	<0.500	<50.0
W11@18'	7/29/2025	18	*3.60	89.4	0.176	<0.200	18.6	13.6	11.0	1.40	<0.500	80.4
W12@10'	7/29/2025	10	*3.47	64.5	<0.100	<0.200	<10.0	<10.0	<10.0	*0.713	<0.500	<50.0
W12@18'	7/29/2025	18	*3.45	69.2	0.332	<0.200	15.8	10.9	13.5	1.17	<0.500	79.0

TABLE 4
SOIL SAMPLE ANALYTICAL RESULTS
METALS
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (VI) (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Nickel (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)			0.29	82	0.38	0.00067	46	14	26	0.26	0.8	370
ECMC Table 915-1 Cleanup Concentrations (RSSLs)			0.68	15,000	71	0.3	3,100	400	1,500	390	390	23,000
Highest Backgroundx1.25 @3', 6'			6.78	357.5	0.282	<0.200	16.87	14.75	20.62	0.858	<0.500	68.75
FLOWLINE SAMPLES												
W13@10'	7/29/2025	10	*2.23	61.3	<0.100	<0.200	<10.0	<10.0	<10.0	*0.541	<0.500	<50.0
W13@18'	7/29/2025	18	*2.39	*106	0.277	<0.200	10.8	<10.0	11.1	*0.786	<0.500	61.6
W14@12'	7/29/2025	12	*1.27	45.1	<0.100	<0.200	<10.0	<10.0	<10.0	*0.452	<0.500	<50.0
W15@12'	7/29/2025	12	*1.79	29.0	<0.100	<0.200	<10.0	<10.0	<10.0	*0.546	<0.500	<50.0
STOCKPILE SAMPLES												
SP-CS-01	5/21/2025	-	*5.68	*163	0.222	0.335	14.8	15.4	15.3	*0.809	<0.500	61.5
SP-CS-02	5/23/2025	-	8.67	*195	0.509	0.333	20.5	12.2	14.6	*0.690	<0.500	54.3
CONFIRMATION SAMPLES												
B23@25'	1/14/2026	25	*3.3	74.3	0.24	<0.46	16.6	11.3	10.4	*0.4	<0.11	60.8
B24@25'	1/14/2026	25	*2.7	67.8	0.51	<0.46	15.8	12.4	18.4	*0.57	<0.10	61.7
B25@25'	1/14/2026	25	*2.5	45.3	0.61	<0.49	27.9	12.6	11.6	*0.37	<0.10	80.9
B26@25'	1/14/2026	25	*1.9	48.6	0.13	<0.50	16.5	*14.6	9.5	0.24	<0.11	65.6
B27@25'	1/14/2026	25	*3.1	*123	0.29	<0.49	14.1	9.8	13.1	0.26	<0.11	53.7
B28@25'	1/14/2026	25	*2.1	58.0	0.43	<0.54	19.1	16.7	16.2	*0.29	<0.12	56.9
B29@25'	1/14/2026	25	*2.8	37.0	0.40	<0.52	33.8	15.4	26.6	*0.31	<0.12	180
B30@25'	1/14/2026	25	*1.6	*85.6	0.17	<0.52	15.4	10.9	9.6	<0.25	<0.12	49.4
B31@35'	1/14/2026	25	*3.5	*290	2.1	0.86	108	54.2	39.1	*0.74	0.37	91.2
B32@25'	1/14/2026	25	*2.9	*142	0.21	1.6	11.2	9.2	10.5	*0.38	<0.099	41.2
B33@25'	1/14/2026	25	*3.7	*93.7	0.19	<0.49	13.7	9.9	9.6	*0.31	<0.11	50.8
B34@25'	1/14/2026	25	*2	63.3	1.3	0.63	14.6	7.3	30.0	0.25	<0.11	91.1
B35@25'	1/14/2026	25	*3.3	*91.3	0.39	<0.45	13.5	9.5	11.8	*0.4	<0.11	55.6
B36@25'	1/14/2026	25	*1.7	43.9	<0.12	<0.47	20.6	12.1	4.9	<0.24	<0.12	37.3
B37@25'	1/14/2026	25	*2.6	369	0.14	0.59	24.4	20.3	9.3	*0.31	<0.12	75.6
B38@25'	1/14/2026	25	*3.2	*92.3	0.17	<0.44	10.2	7.9	9.1	<0.22	<0.11	32.8
B39@25'	1/14/2026	25	*3	*85.8	0.14	<0.49	8.8	7.5	6.9	*0.28	<0.12	30.0
B40@25'	1/14/2026	25	*4.1	*101	0.46	0.82	18.3	13.4	13.2	*0.41	<0.10	90.3
B41@25'	1/14/2026	25	*3.2	74.3	1.3	<0.44	16.6	11.8	60.5	0.25	<0.11	93.1
B42@25'	1/14/2026	25	*2.6	58.7	0.14	<0.44	7.4	6.5	6.0	<0.22	<0.11	44.4
B43@25'	1/14/2026	25	*3.6	68.7	0.29	<0.46	13.6	12.1	12.7	<0.23	<0.11	63.0
B44@25'	1/14/2026	25	*2.5	52.4	0.11	<0.45	9.0	5.2	4.9	<0.21	<0.10	27.3
B45@25'	1/14/2026	25	*2.2	66.2	0.27	<0.47	9.5	7.6	11.9	<0.22	<0.11	48.9
B46@25'	1/14/2026	25	*3	*99.8	0.23	<0.51	12.9	11.5	11.4	0.23	<0.12	54.1
B47@12'	1/14/2026	12	*4.2	*143	0.21	<0.47	12.0	10.8	10.1	0.22	<0.10	34.7
B48@12'	1/14/2026	12	*5.7	*102	0.17	<0.48	13.6	13.6	20.3	0.23	<0.11	55.5
E11@8'	1/14/2026	8	*4.3	*117	0.13	<0.47	8.8	7.5	8.7	0.25	<0.10	23.4
E12@12'	1/14/2026	12	*1.3	19.8	<0.11	<0.53	9.4	9.5	6.2	<0.22	<0.11	40.2
E13@12'	1/14/2026	12	*2.6	63.0	<0.12	<0.49	10.3	9.8	10.1	*0.39	<0.12	39.8
E14@12'	1/14/2026	12	*3.6	44.5	<0.10	<0.99	22.1	11.3	7.5	*0.39	<0.10	58.4
N18@12'	1/14/2026	12	*3.8	67.2	<0.11	1.7	11.6	18.4	5.8	*0.29	<0.11	30.5
N19@12'	1/14/2026	12	*4.2	38.5	<0.12	<0.51	14.1	8.0	3.2	*0.37	<0.12	36.6
N20@12'	1/14/2026	12	*4.1	39.5	0.27	<0.50	10.2	5.2	8.5	<0.25	<0.12	47.9
N21@12'	1/14/2026	12	*3	*98.3	<0.11	<0.47	14.2	10.0	7.1	0.24	<0.11	37.2
N22@12'	1/14/2026	12	*6.7	70.1	0.11	<0.50	20.4	12.6	8.2	*0.43	<0.11	40.1
N23@12'	1/14/2026	12	*2.5	*89.6	0.10	<0.44	6.6	6.2	6.7	<0.19	<0.093	19.4
N24@12'	1/14/2026	12	*4.7	38.2	0.10	<0.48	8.2	7.0	7.5	<0.20	<0.10	18.9
N25@12'	1/14/2026	12	*3	75.0	<0.10	<0.42	6.3	5.8	5.0	*0.48	<0.10	16.6
N26@12'	1/14/2026	12	*2.2	31.2	<0.10	<0.42	5.5	5.2	4.4	0.21	<0.10	15.8
N27@12'	1/14/2026	12	*1.1	31.4	<0.11	<0.43	2.7	2.3	<2.1	<0.21	<0.11	<11

TABLE 4
SOIL SAMPLE ANALYTICAL RESULTS
METALS
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (VI) (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Nickel (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
ECMC Table 915-1 Cleanup Concentrations (PGSSLs)			0.29	82	0.38	0.00067	46	14	26	0.26	0.8	370
ECMC Table 915-1 Cleanup Concentrations (RSSLs)			0.68	15,000	71	0.3	3,100	400	1,500	390	390	23,000
Highest Backgroundx1.25 @3', 6'			6.78	357.5	0.282	<0.200	16.87	14.75	20.62	0.858	<0.500	68.75
CONFIRMATION SAMPLES												
N28@12'	1/14/2026	12	*3.1	40.1	<0.11	<0.46	5.3	5.6	3.1	<0.22	<0.11	15.0
N29@12'	1/14/2026	12	*2.1	31.3	<0.099	<0.42	4.9	5.6	3.9	<0.20	<0.099	10.9
N30@12'	1/14/2026	12	*4	50.4	0.12	<0.44	9.7	8.0	7.3	<0.21	<0.11	26.0
N31@8'	1/14/2026	8	*4.4	172	0.12	<0.47	10.4	9.5	10.3	0.23	<0.11	32.2
S13@12'	1/14/2026	12	*4.1	*97.3	<0.11	<0.45	7.7	6.9	6.1	<0.22	<0.11	20.5
S14@12'	1/14/2026	12	*1.6	16.6	<0.10	<0.41	3.5	3.8	2.7	<0.21	<0.10	<10
S15@12'	1/14/2026	12	*1.3	77.6	<0.099	<0.44	2.2	2.9	<2.0	<0.20	<0.099	<9.9
S16@12'	1/14/2026	12	*1.8	23.7	<0.10	<0.43	3.6	4.7	2.5	<0.21	<0.10	<10
S17@12'	1/14/2026	12	*2.7	25.3	<0.10	<0.44	7.7	8.8	5.1	<0.21	<0.10	18.5
S18@12'	1/14/2026	12	*2.7	30.5	<0.11	<0.44	8.2	8.1	6.2	<0.22	<0.11	20.4
S19@12'	1/14/2026	12	*3.2	12.6	<0.10	<0.43	4.5	1.9	3.5	<0.20	<0.10	12.6
S20@12'	1/14/2026	12	*2.6	75.8	<0.10	<0.44	7.8	6.9	6.7	<0.21	<0.10	22.4
S21@25'	1/14/2026	25	*1.3	31.2	0.18	<0.51	7.6	16.0	9.8	<0.24	<0.12	24.2
S22@12'	1/14/2026	12	*2.6	*97.7	0.17	<0.52	19.3	10.7	13.2	0.24	<0.11	38.7
S23@12'	1/14/2026	12	*5.6	70.7	0.24	<0.54	43.4	16.5	11.9	*0.54	<0.13	88.8
S24@12'	1/14/2026	12	*2.1	40.9	0.24	<0.47	12.8	11.9	10.1	*0.31	<0.11	54.3
S25@12'	1/14/2026	12	8.5	49.9	0.57	<0.47	21.4	9.6	29.7	*0.45	<0.10	108
S26@8'	1/14/2026	8	*4.3	*156	<0.12	<0.45	9.6	9.1	11.9	<0.23	<0.12	28.4
W16@12'	1/14/2026	12	*3.9	68.7	<0.10	<0.46	9.7	8.3	7.4	<0.21	<0.10	26.6
W17@12'	1/14/2026	12	*2.9	362	<0.11	<0.42	6.8	5.7	4.6	<0.21	<0.11	17.8
W18@12'	1/14/2026	12	*4.8	*168	0.11	<0.44	10.8	9.6	9.2	<0.21	<0.11	30.7
W19@12'	1/14/2026	12	*3.1	73.8	<0.10	<0.43	8.2	6.6	5.6	<0.21	<0.10	20.1
W20@12'	1/14/2026	12	*3.2	66.6	<0.099	<0.44	6.0	4.9	4.4	<0.20	<0.099	14.1
BACKGROUND SAMPLES												
TB-BG01@0.5'	5/21/2025	0.5	2.41	53.3	0.195	Pending	18.2	<10.0	<10.0	0.306	<0.500	<50.0
NATIVE-BG01@3'	5/28/2025	3	4.22	160	0.202	<0.200	10.3	<10.0	11.4	0.399	<0.500	<50.0
NATIVE-BG01@6'	5/28/2025	6	1.97	83.0	0.102	<0.200	<10.0	<10.0	<10.0	0.265	<0.500	<50.0
NATIVE-BG02@3'	5/28/2025	3	5.43	185	0.226	<0.200	13.5	11.4	16.5	0.687	<0.500	55.0
NATIVE-BG02@6'	5/28/2025	6	4.75	233	0.154	<0.200	12.6	11.8	14.7	0.678	<0.500	54.9
NATIVE-BG03@3'	5/28/2025	3	1.29	38.1	<0.100	<0.200	<10.0	<10.0	<10.0	0.223	<0.500	<50.0
NATIVE-BG03@6'	5/28/2025	6	1.85	54.3	<0.100	<0.200	<10.0	<10.0	<10.0	0.245	<0.500	<50.0
NATIVE-BG04@3'	5/28/2025	3	4.39	119	0.145	<0.200	11.1	<10.0	12.7	0.549	<0.500	<50.0
NATIVE-BG04@6'	5/28/2025	6	4.91	286	0.172	<0.200	12.3	<10.0	13.9	0.389	<0.500	<50.0
NATIVE-BG05@3'	5/28/2025	3	3.61	132	0.159	<0.200	10.2	<10.0	11.3	0.160	<0.500	<50.0
NATIVE-BG05@6'	5/28/2025	6	3.48	109	0.150	<0.200	<10.0	<10.0	10.2	0.556	<0.500	<50.0

Notes:

ECMC - Energy and Carbon Management Commission
PGSSLs - Protection of Groundwater Soil Screening Level Concentrations
RSSLs - Residential Soil Screening Level Concentrations
ft - feet
bgs - below ground surface
mg/kg - milligrams per kilogram
< - less than laboratory reporting limit
NA - Not Analyzed/Not Applicable

BOLD = Analytical result is in exceedance of ECMC Table 915-1: Metals in Soils - Protection of Groundwater Soil Screening Level Concentrations

BOLD = Analytical result is in exceedance of ECMC Table 915-1: Metals in Soils - Residential Soil Screening Level Concentrations

Bold - exceeds ECMC Table 915-1 allowable level and background

*Exceeds Table 915-1 allowable level but within analytical variability of background

If site-specific backgrounds are less than cleanup concentrations, then cleanup concentration values will be applied.

TABLE 5
SOIL SAMPLE ANALYTICAL RESULTS
SOIL SUITABILITY FOR RECLAMATION
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	EC (mmhos/cm)	SAR	pH	Boron (mg/L)
ECMC Table 915-1 Cleanup Concentrations			4	6	6-8.3	2
Site-Specific Background Limits @3', 6'			0.884	5.91	8.73	1.42
ABOVEGROUND STORAGE TANK SAMPLES						
AST01-FOOTPRINT@0.5'	5/21/2025	0.5	0.415	0.222	4.08	0.879
PWV-B01@4'	5/23/2025	4	0.184	0.710	*8.53	0.260
PWV-N01@2'	5/23/2025	2	0.600	1.67	*8.60	0.553
B01@10'	7/21/2025	10	0.698	10.3	*8.66	0.134
B02@10'	7/21/2025	10	0.845	20.5	*8.70	0.110
N01@8'	7/21/2025	8	2.57	6.29	8.12	0.0408
N02@8'	7/21/2025	8	2.38	7.88	8.14	0.0506
N03@8'	7/21/2025	8	2.51	30.3	8.76	0.126
E01@8'	7/21/2025	8	1.61	28.6	9.24	0.352
S01@8'	7/21/2025	8	0.417	3.70	9.32	0.0913
S02@8'	7/21/2025	8	0.517	6.10	8.80	0.0609
S03@8'	7/21/2025	8	0.398	5.06	8.79	0.0469
W01@8'	7/21/2025	8	0.669	3.89	9.37	0.157
SEPARATOR SAMPLES						
SEP01-INLET@3'	5/23/2025	3	0.517	2.20	8.26	0.900
SEP01-OUTLET@3'	5/23/2025	3	0.454	3.68	8.21	0.685
B07@30'	7/29/2025	30	1.000	1.18	7.31	<0.100
B08@30'	7/29/2025	30	0.555	1.60	8.00	<0.100
B09@30'	7/29/2025	30	0.701	1.59	7.74	<0.100
B10@30'	7/29/2025	30	0.981	1.49	7.51	<0.100
N07@28'	7/29/2025	28	0.681	2.11	7.98	<0.100
N08@28'	7/29/2025	28	0.519	2.23	8.06	<0.100
N09@28'	7/29/2025	28	0.839	1.61	7.57	<0.100
E04@20'	7/29/2025	20	0.800	<0.200	7.73	<0.100
E04@28'	7/29/2025	28	0.499	1.65	8.04	<0.100
E05@20'	7/29/2025	20	0.876	1.71	7.83	<0.100
E05@28'	7/29/2025	28	0.353	1.63	7.60	<0.100
S07@10'	7/29/2025	10	0.817	3.64	8.07	<0.100
S07@20'	7/29/2025	20	0.276	0.879	7.97	<0.100
S07@28'	7/29/2025	28	0.239	1.18	7.90	<0.100
S08@10'	7/29/2025	10	1.180	3.46	8.02	<0.100
S08@20'	7/29/2025	20	0.260	2.44	8.35	<0.100
S08@28'	7/29/2025	28	0.599	1.76	7.68	<0.100
S09@10'	7/29/2025	10	0.459	3.68	*8.51	<0.100
S09@20'	7/29/2025	20	0.572	2.80	7.89	<0.100
S09@28'	7/29/2025	28	0.369	1.69	8.26	<0.100
W06@10'	7/29/2025	10	0.519	2.03	8.23	<0.100
W06@20'	7/29/2025	20	0.376	2.22	8.06	<0.100
W06@28'	7/29/2025	28	0.278	1.09	7.70	<0.100
W07@10'	7/29/2025	10	0.471	3.19	*8.45	<0.100
W07@20'	7/29/2025	20	0.465	2.21	8.02	<0.100
W07@28'	7/29/2025	28	0.748	2.56	7.63	<0.100
FLOWLINE SAMPLES						
FL02@3'	5/21/2025	3	0.240	0.208	8.06	0.487
FL03@3'	5/23/2025	3	0.454	3.01	7.97	0.752
FL04@3'	5/23/2025	3	1.080	3.80	8.82	0.758
B03@20'	7/29/2025	20	1.140	6.62	9.13	0.297
B04@20'	7/29/2025	20	2.370	55.9	8.66	0.376
B05@20'	7/29/2025	20	0.610	6.95	8.27	<0.100
B06@20'	7/29/2025	20	3.310	23.9	8.20	0.214
B14@20'	7/29/2025	20	0.263	1.33	8.15	<0.100
B15@20'	7/29/2025	20	0.368	1.67	7.80	<0.100
B16@20'	7/29/2025	20	0.211	0.316	8.16	<0.100
B17@20'	7/29/2025	20	0.778	1.92	7.88	<0.100
B18@20'	7/29/2025	20	0.627	1.66	7.86	<0.100
B19@15'	7/29/2025	15	0.489	1.62	8.06	<0.100
B20@15'	7/29/2025	15	0.301	1.59	8.20	<0.100
B21@15'	7/29/2025	15	0.467	1.42	7.89	<0.100
B22@15'	7/29/2025	15	0.416	2.25	8.07	<0.100
N04@8'	7/29/2025	8	1.480	2.62	7.98	0.109
N04@17'	7/29/2025	17	0.439	4.23	*8.33	<0.100
N05@8'	7/29/2025	8	1.330	4.22	8.05	<0.100
N05@17'	7/29/2025	17	0.849	3.71	8.13	<0.100
N06@8'	7/29/2025	8	1.720	3.56	7.95	<0.100
N06@17'	7/29/2025	17	1.58	5.28	7.93	<0.100
N12@17'	7/29/2025	17	0.602	1.73	7.86	<0.100
N13@17'	7/29/2025	17	1.140	2.17	7.69	<0.100

TABLE 5
SOIL SAMPLE ANALYTICAL RESULTS
SOIL SUITABILITY FOR RECLAMATION
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	EC (mmhos/cm)	SAR	pH	Boron (mg/L)
ECMC Table 915-1 Cleanup Concentrations			4	6	6-8.3	2
FLOWLINE SAMPLES						
N14@17'	7/29/2025	17	0.822	1.57	7.82	<0.100
N15@12'	7/29/2025	12	0.315	1.33	*8.34	<0.100
N16@12'	7/29/2025	12	0.153	1.15	*8.62	<0.100
N17@12'	7/29/2025	12	0.137	1.29	*8.54	<0.100
E02@8'	7/29/2025	8	0.813	2.89	8.19	<0.100
E02@17'	7/29/2025	17	0.162	1.67	*8.66	<0.100
E03@8'	7/29/2025	8	0.179	1.93	*8.70	<0.100
E03@17'	7/29/2025	17	0.416	2.10	7.67	<0.100
E09@12'	7/29/2025	12	1.670	2.20	7.91	<0.100
E10@12'	7/29/2025	12	0.149	1.74	7.98	<0.100
S04@8'	7/29/2025	8	2.470	38.9	*8.71	0.565
S04@17'	7/29/2025	17	2.190	33.3	*8.66	0.509
S05@8'	7/29/2025	8	3.080	40.0	8.02	0.245
S05@17'	7/29/2025	17	1.760	11.0	*8.41	0.467
S06@8'	7/29/2025	8	1.360	6.53	8.93	0.394
S06@17'	7/29/2025	17	2.070	47.7	8.29	<0.216
S12@12'	7/29/2025	12	1.77	2.99	7.80	<0.100
W02@8'	7/29/2025	8	2.150	38.0	9.00	0.271
W02@17'	7/29/2025	17	1.270	4.70	*8.62	0.447
W03@8'	7/29/2025	8	0.861	6.33	9.48	0.218
W03@17'	7/29/2025	17	1.890	25.2	*8.72	0.650
W04@8'	7/29/2025	8	1.620	12.2	*8.40	0.642
W04@17'	7/29/2025	17	1.580	17.6	8.15	0.125
W05@8'	7/29/2025	8	3.300	32.4	7.86	0.214
W05@17'	7/29/2025	17	1.480	13.4	8.27	0.337
W11@10'	7/29/2025	10	0.435	2.81	*8.39	<0.100
W11@18'	7/29/2025	18	0.986	2.07	7.67	<0.100
W12@10'	7/29/2025	10	0.505	2.00	8.13	<0.100
W12@18'	7/29/2025	18	0.534	1.85	7.84	<0.100
W13@10'	7/29/2025	10	0.699	2.03	8.16	<0.100
W13@18'	7/29/2025	18	0.449	1.30	7.99	<0.100
W14@12'	7/29/2025	12	0.241	1.46	*8.38	<0.100
W15@12'	7/29/2025	12	0.202	1.02	*8.47	<0.100
STOCKPILE SAMPLES						
SP-CS-01	5/21/2025	-	0.397	1.12	8.20	0.598
SP-CS-02	5/23/2025	-	0.456	2.61	*8.38	0.671
CONFIRMATION SAMPLES						
B23@25'	1/14/2026	25	1.1	2.51	7.87	0.264
B24@25'	1/14/2026	25	0.99	2.04	7.83	0.284
B25@25'	1/14/2026	25	1.0	2.01	7.90	<0.25
B26@25'	1/14/2026	25	0.57	1.78	8.01	<0.25
B27@25'	1/14/2026	25	1.1	2.28	7.90	0.364
B28@25'	1/14/2026	25	0.75	1.95	7.98	<0.25
B29@25'	1/14/2026	25	0.89	1.72	7.87	0.318
B30@25'	1/14/2026	25	0.52	1.54	8.03	<0.25
B31@35'	1/14/2026	25	0.78	1.66	7.68	0.355
B32@25'	1/14/2026	25	1.3	3.03	7.90	0.482
B33@25'	1/14/2026	25	1.3	3.06	7.81	0.333
B34@25'	1/14/2026	25	1.2	3.90	7.32	0.253
B35@25'	1/14/2026	25	0.81	2.25	7.86	0.260
B36@25'	1/14/2026	25	1.2	1.04	7.69	<0.25
B37@25'	1/14/2026	25	0.84	0.970	7.81	<0.25
B38@25'	1/14/2026	25	1.4	3.21	7.77	0.378
B39@25'	1/14/2026	25	1.5	3.51	7.79	0.289
B40@25'	1/14/2026	25	0.44	1.16	8.04	0.256
B41@25'	1/14/2026	25	1.1	3.86	7.86	0.286
B42@25'	1/14/2026	25	0.92	1.15	7.52	<0.25
B43@25'	1/14/2026	25	0.72	1.85	7.86	<0.25
B44@25'	1/14/2026	25	1.9	5.29	7.84	0.430
B45@25'	1/14/2026	25	2.4	8.43	7.85	0.343
B46@25'	1/14/2026	25	1.7	8.91	7.93	0.906
B47@12'	1/14/2026	12	4.6	23.3	7.84	1.02
B48@12'	1/14/2026	12	0.41	1.70	9.74	0.482
E11@8'	1/14/2026	8	4.9	60.6	*8.36	1.52
E12@12'	1/14/2026	12	4.3	3.14	7.59	0.361
E13@12'	1/14/2026	12	2.3	2.96	7.73	0.366
E14@12'	1/14/2026	12	2.4	3.34	7.71	0.341
N18@12'	1/14/2026	12	2.2	2.85	7.72	0.306

TABLE 5
SOIL SAMPLE ANALYTICAL RESULTS
SOIL SUITABILITY FOR RECLAMATION
SITE: GORDON 13-19
WELD COUNTY, COLORADO
OPERATOR: AXIS EXPLORATION LLC
PROJECT NO: 09C2407089
REM NO: 39913

Soil Sample ID	Date	Depth (ft. bgs)	EC (mmhos/cm)	SAR	pH	Boron (mg/L)
ECMC Table 915-1 Cleanup Concentrations			4	6	6-8.3	2
CONFIRMATION SAMPLES						
N19@12'	1/14/2026	12	1.6	2.68	7.78	0.291
N20@12'	1/14/2026	12	1.2	2.30	7.87	0.308
N21@12'	1/14/2026	12	0.70	2.79	7.90	0.370
N22@12'	1/14/2026	12	2.2	3.45	7.76	0.361
N23@12'	1/14/2026	12	2.7	15.1	7.88	0.650
N24@12'	1/14/2026	12	0.81	2.51	7.96	<0.25
N25@12'	1/14/2026	12	1.3	3.33	7.90	<0.25
N26@12'	1/14/2026	12	0.70	2.63	8.01	<0.25
N27@12'	1/14/2026	12	0.91	2.90	8.07	<0.25
N28@12'	1/14/2026	12	0.77	2.93	8.04	<0.25
N29@12'	1/14/2026	12	0.90	3.48	8.08	<0.25
N30@12'	1/14/2026	12	0.66	6.35	*8.34	0.264
N31@8'	1/14/2026	8	8.2	24.3	7.75	0.669
S13@12'	1/14/2026	12	3.3	4.83	7.67	<0.25
S14@12'	1/14/2026	12	3.3	22.2	7.89	0.399
S15@12'	1/14/2026	12	2.0	9.56	*8.53	1.09
S16@12'	1/14/2026	12	3.3	8.17	7.74	<0.25
S17@12'	1/14/2026	12	1.4	1.83	7.72	<0.25
S18@12'	1/14/2026	12	0.90	1.20	7.93	<0.25
S19@12'	1/14/2026	12	0.60	2.67	8.03	<0.25
S20@12'	1/14/2026	12	1.5	2.94	7.76	0.250
S21@25'	1/14/2026	25	0.52	1.94	7.92	0.260
S22@12'	1/14/2026	12	0.65	2.13	8.04	<0.25
S23@12'	1/14/2026	12	1.8	2.41	7.70	0.387
S24@12'	1/14/2026	12	1.3	2.21	7.88	0.370
S25@12'	1/14/2026	12	0.66	2.06	7.94	<0.25
S26@8'	1/14/2026	8	0.31	0.759	8.12	0.311
W16@12'	1/14/2026	12	2.4	6.96	7.84	0.292
W17@12'	1/14/2026	12	1.2	6.20	8.06	<0.25
W18@12'	1/14/2026	12	1.1	5.55	8.02	0.277
W19@12'	1/14/2026	12	1.3	4.42	8.02	<0.25
W20@12'	1/14/2026	12	1.6	4.95	7.96	<0.25
BACKGROUND SAMPLES						
TB-BG01@0.5'	5/21/2025	0.5	0.235	0.778	7.56	0.371
NATIVE-BG01@3'	5/28/2025	3	0.307	0.653	8.29	0.340
NATIVE-BG01@6'	5/28/2025	6	0.239	0.708	8.59	0.211
NATIVE-BG02@3'	5/28/2025	3	0.460	3.48	8.42	0.513
NATIVE-BG02@6'	5/28/2025	6	0.884	5.91	8.49	1.16
NATIVE-BG03@3'	5/28/2025	3	0.126	0.139	8.73	<0.200
NATIVE-BG03@6'	5/28/2025	6	0.166	0.141	8.58	<0.200
NATIVE-BG04@3'	5/28/2025	3	0.321	1.92	8.42	0.420
NATIVE-BG04@6'	5/28/2025	6	0.737	4.84	8.47	1.42
NATIVE-BG05@3'	5/28/2025	3	0.248	0.192	8.29	0.468
NATIVE-BG05@6'	5/28/2025	6	0.300	0.309	8.16	0.572

Notes:

ECMC - Energy and Carbon Management Commission

EC - electrical conductivity

SAR - sodium adsorption ratio

< - less than laboratory reporting limit

NA - Not Analyzed/Not Applicable

BOLD = Analytical result in is in exceedance of ECMC Table 915-1: Soil Suitability for Reclamation Concentrations

Bold - exceeds ECMC Table 915-1 allowable level and background

*Exceeds Table 915-1 allowable level but within background

If site-specific backgrounds are less than cleanup concentrations, then cleanup concentration values will be applied.

ft - feet

bgs - below ground surface

mmhos/cm - millimhos per centimeter

mg/L - milligrams per liter

APPENDIX C

Photo Log



ENSOLUM

Photographic Log
Axis Exploration LLC
Gordon 13-19

Facility Soil Sample/Screening – 5/21/2025



AST01-FOOTPRINT@0.5' (AST01@0.5')



AST01-HATCH@0.5'

Facility Soil Sample/Screening – 5/21/2025

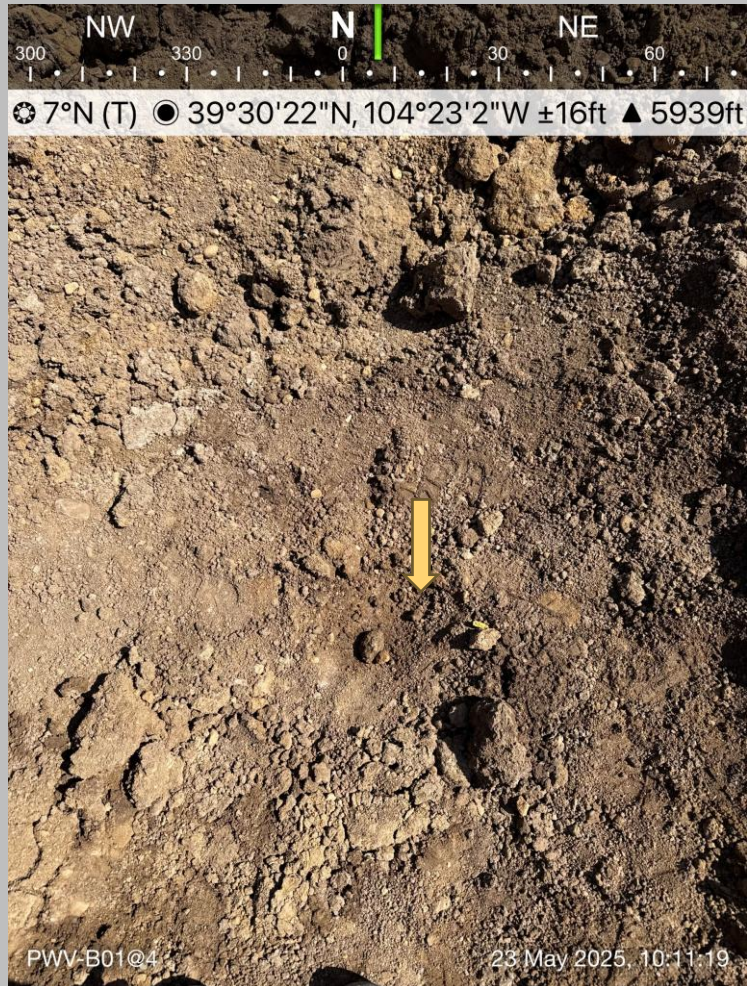


AST01-LOADOUT@0.5'



Tank Battery Background Sample TB-BG01@0.5'

Facility Soil Sample/Screening– 5/23/2025



Produced Water Vault Sample Soil Sample PWV-B01@4'

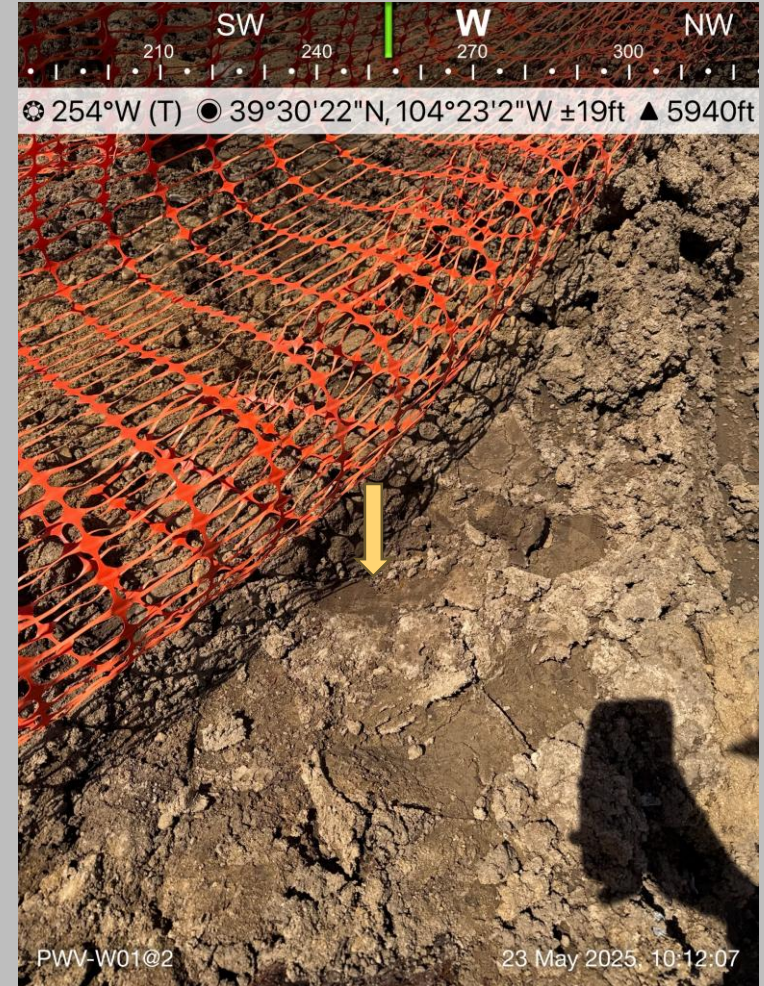


Produced Water Vault Sample Soil Sample PWV-E01@2'

Facility Soil Sample/Screening– 5/23/2025



Produced Water Vault Sample Soil Sample PWV-S01@2'



Produced Water Vault Sample Soil Sample PWV-W01@2'

Facility Soil Sample/Screening– 5/23/2025



Produced Water Vault Sample Soil Sample PWV-N01@2'



Stockpile Soil Sample SP-CS-02

Facility Soil Sample/Screening– 5/23/2025

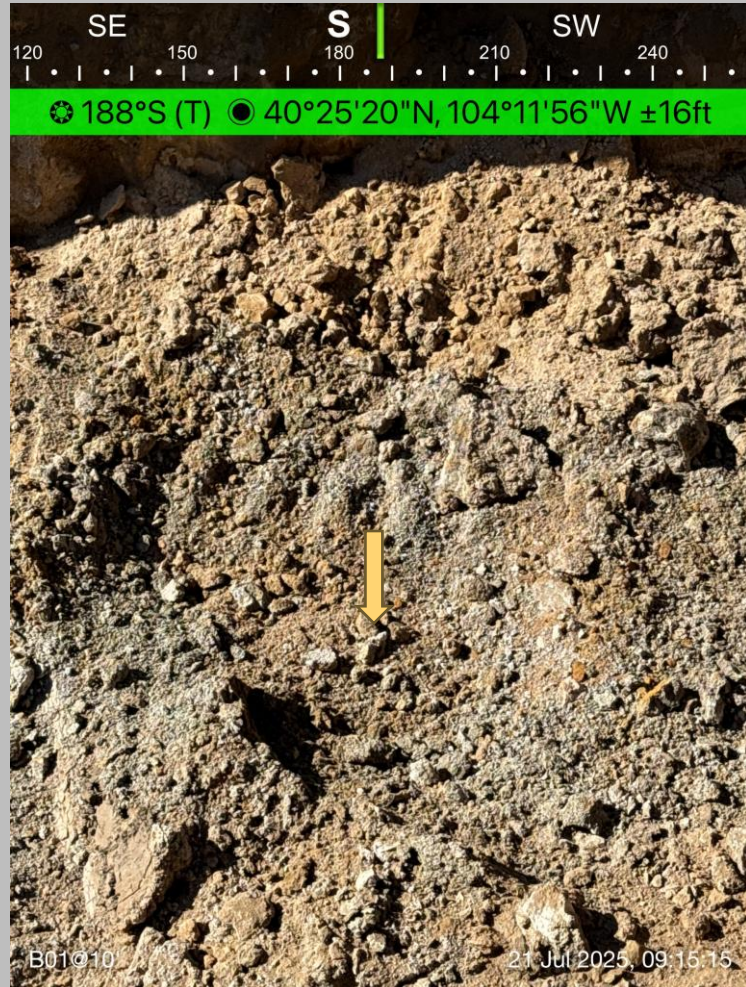


Separator Soil Sample SEP01-Inlet@3'

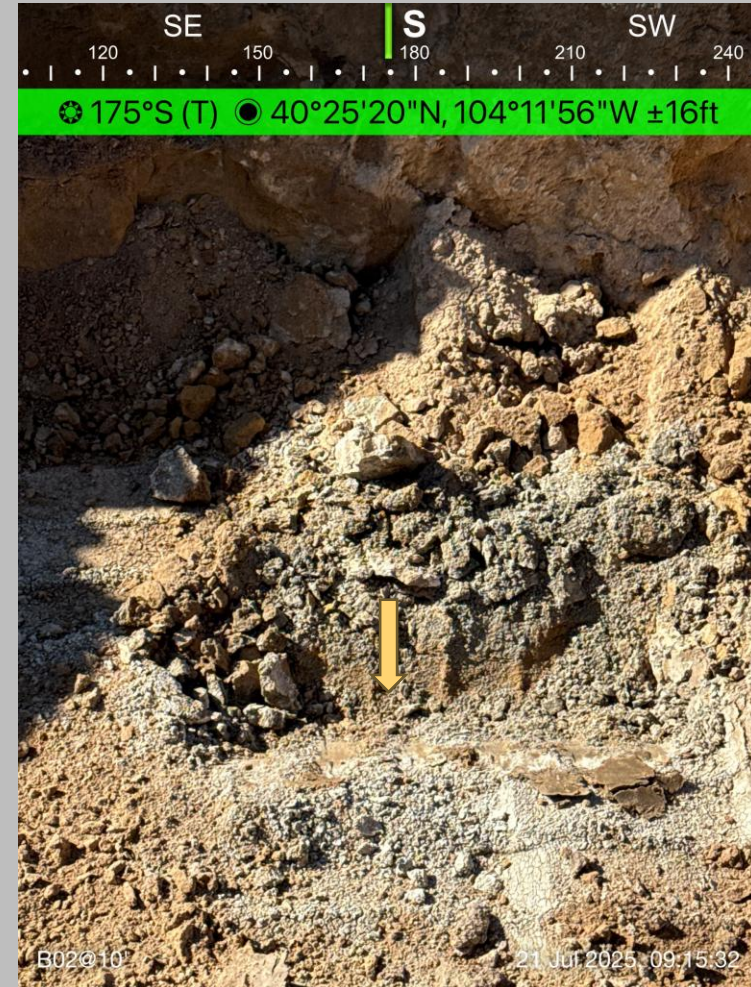


Separator Soil Sample SEP01-Outlet@3'

Excavation Soil Sampling – 7/21/2025



Soil Sample B01@10'

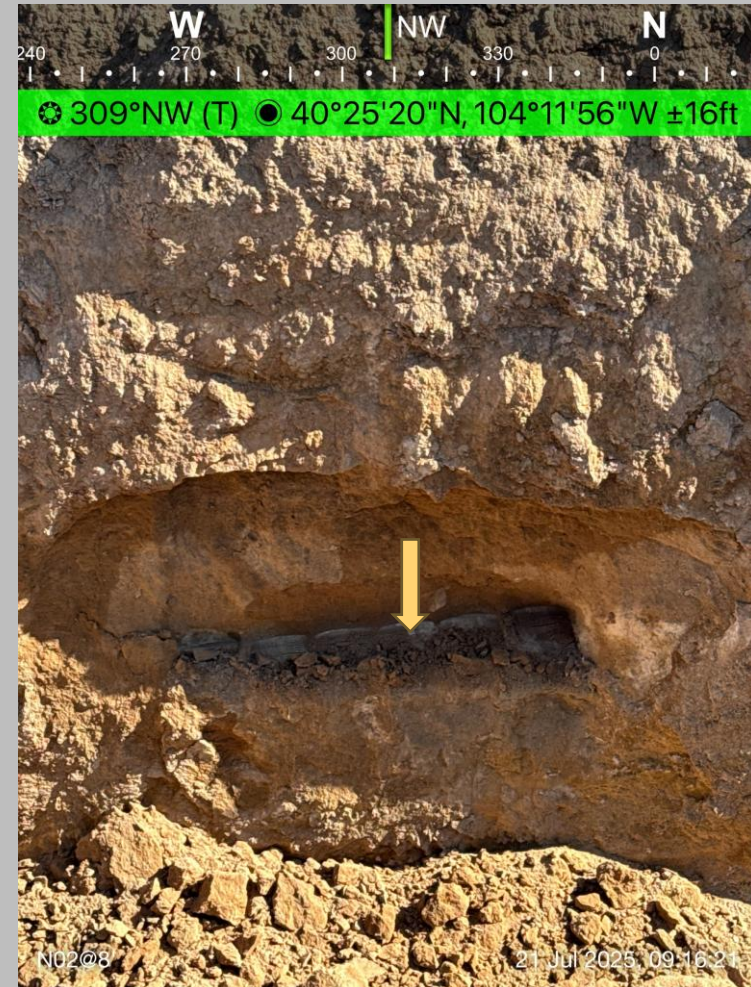


Soil Sample B02@10'

Excavation Soil Sampling – 7/21/2025

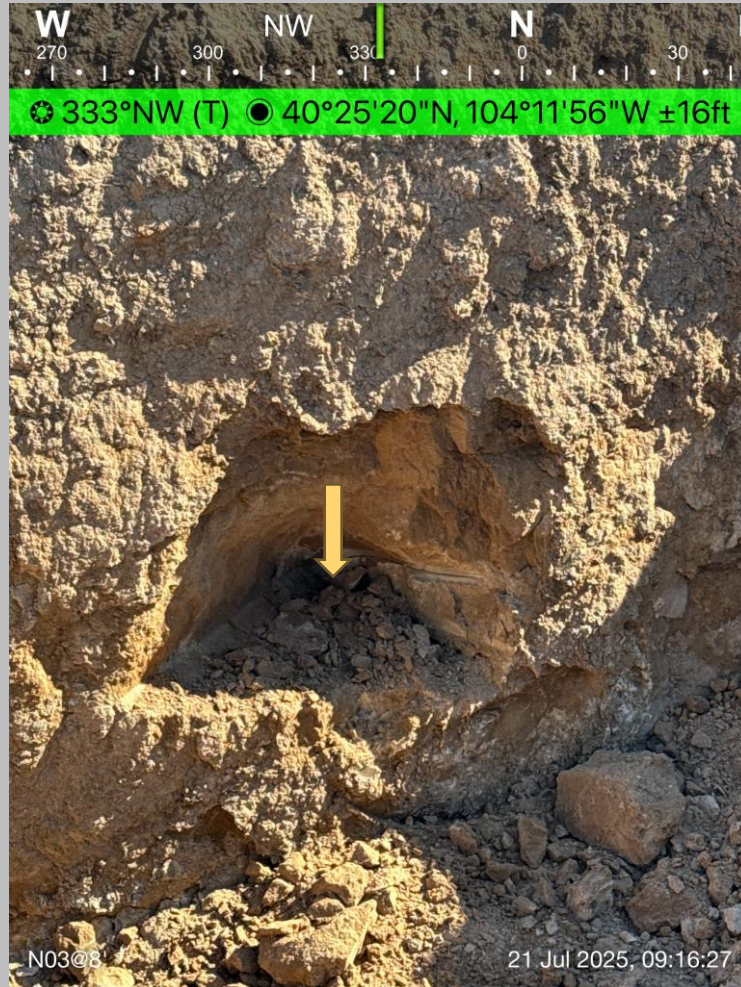


Soil Sample N01@8'

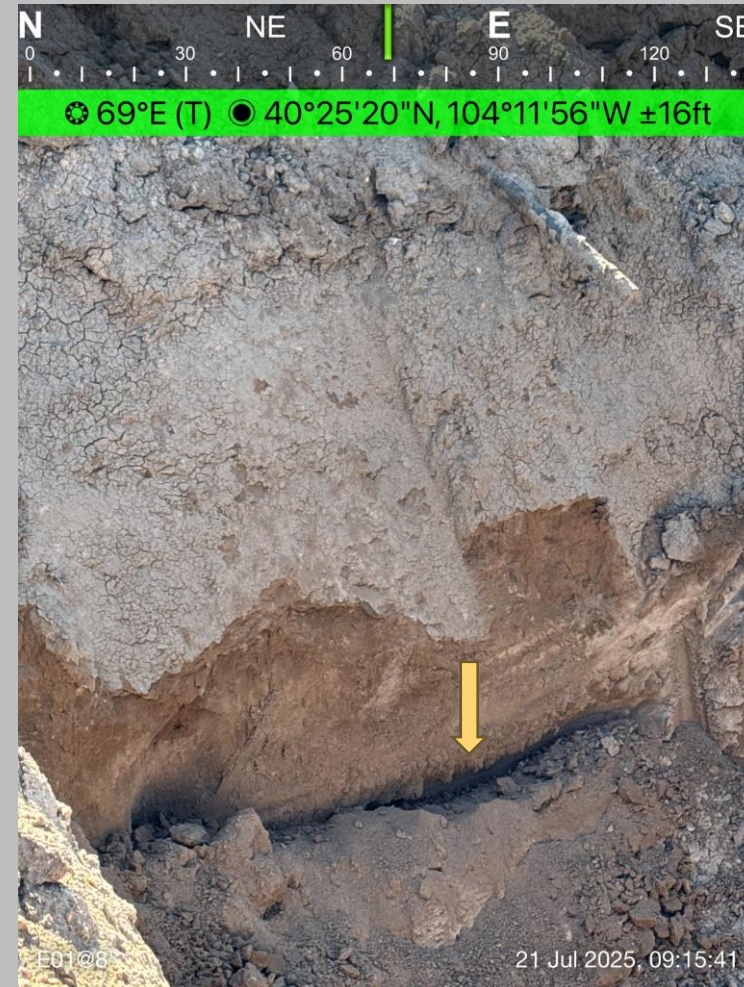


Soil Sample N02@8'

Excavation Soil Sampling – 7/21/2025



Soil Sample N03@8'



Soil Sample E01@8'

Excavation Soil Sampling – 7/21/2025



Soil Sample S01@8'



Soil Sample S02@8'

Excavation Soil Sampling – 7/21/2025



Soil Sample S01@8'



Soil Sample W01@8'

Excavation Soil Sampling – 7/21/2025



Excavation Overview Facing North

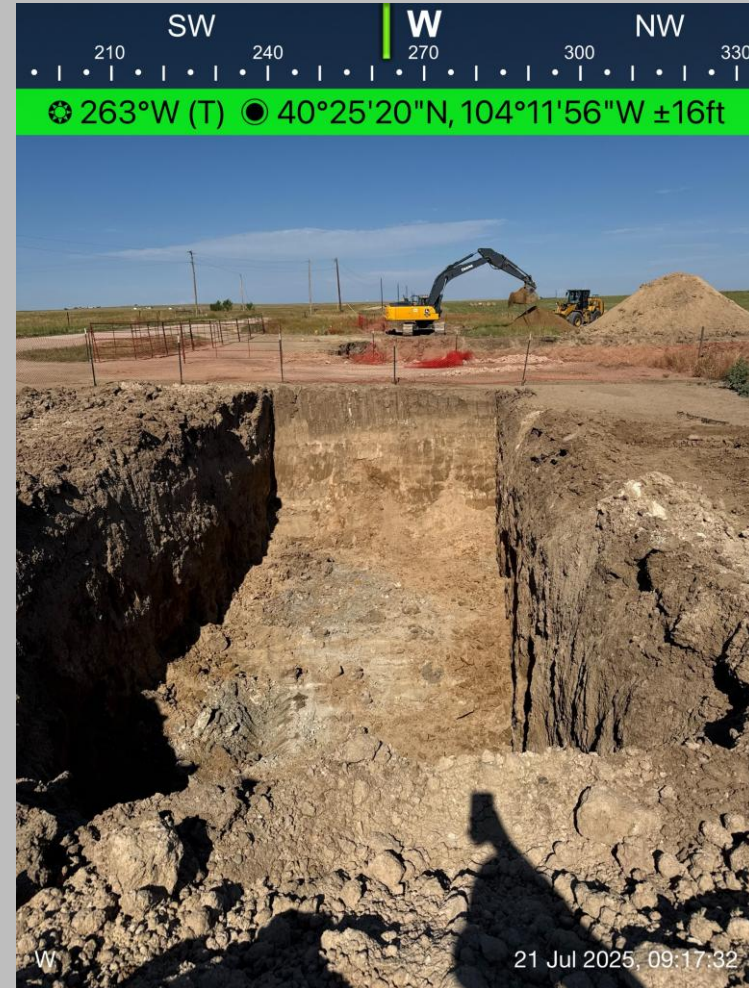


Excavation Overview Facing East

Excavation Soil Sampling – 7/21/2025

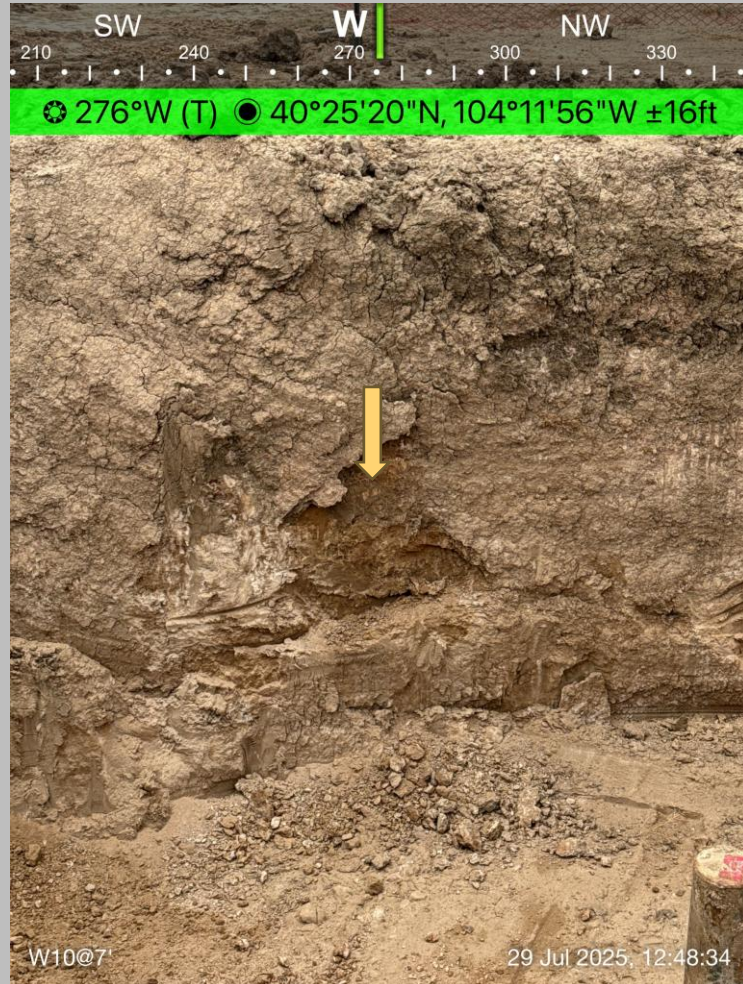


Excavation Overview Facing South

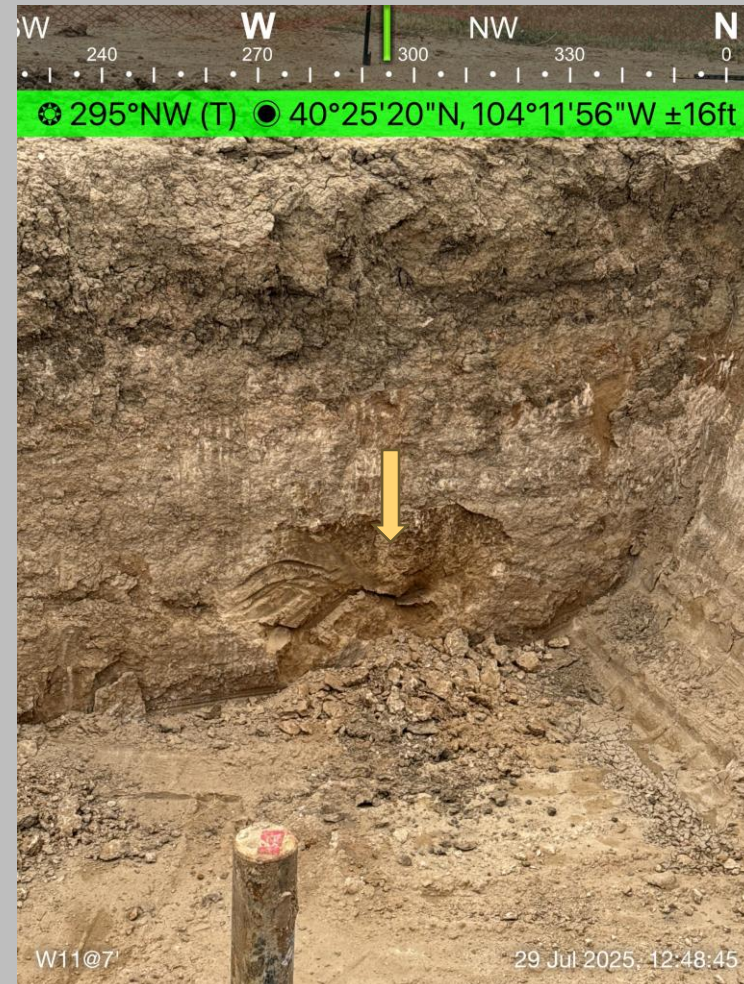


Excavation Overview Facing West

Excavation Sampling – 7/29/2025

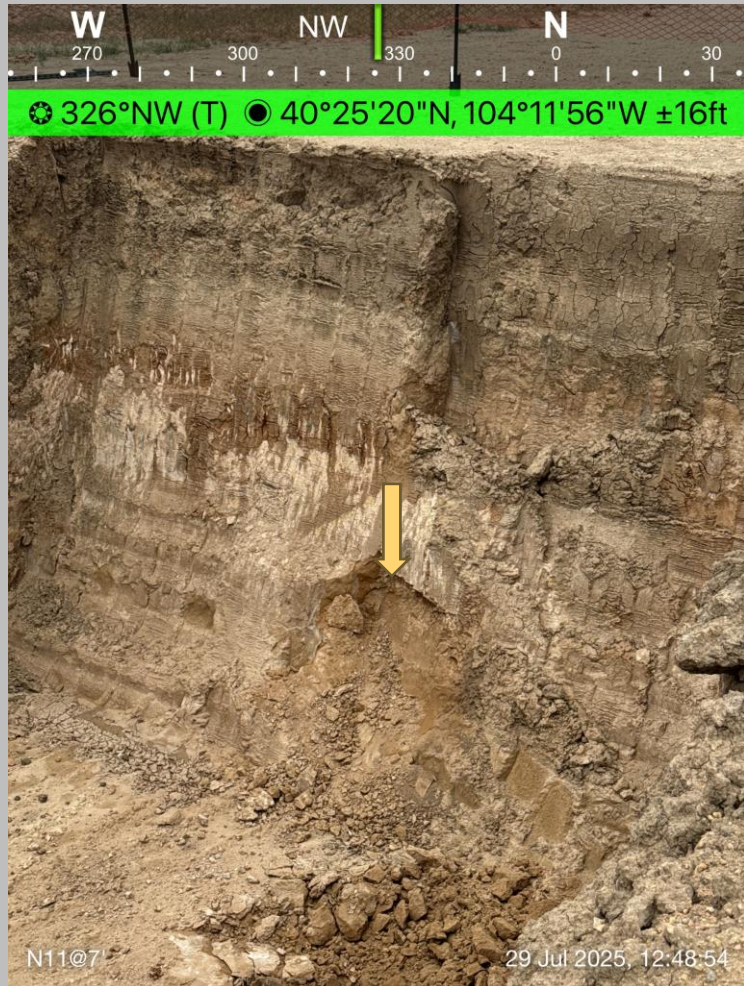


Soil Sample W09@7'



Soil Sample W08@7'

Excavation Sampling – 7/29/2025



Soil Sample N10@7'

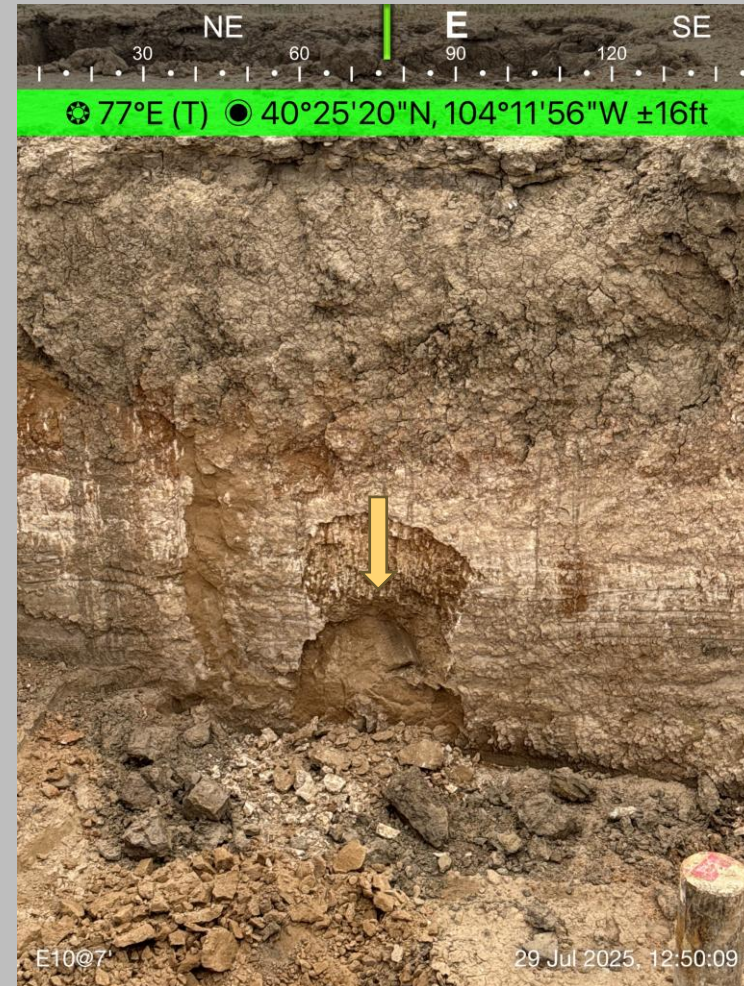


Soil Sample B11@10'

Excavation Sampling – 7/29/2025



Soil Sample S10@7'

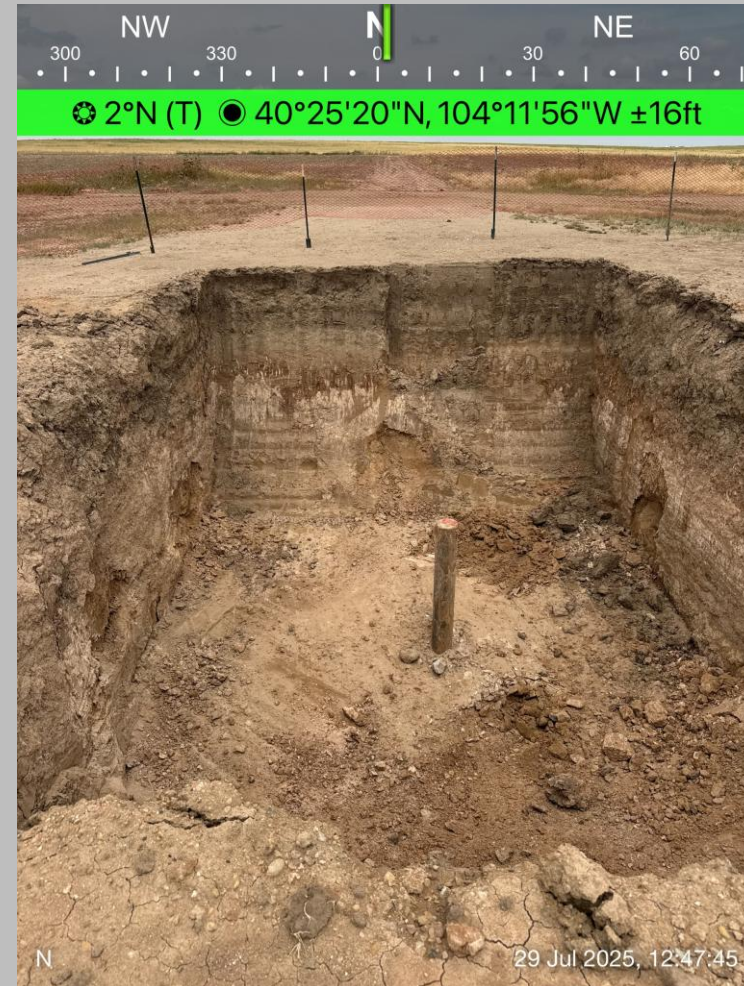


Soil Sample E06@7'

Excavation Sampling – 7/29/2025



Soil Sample E07@7'

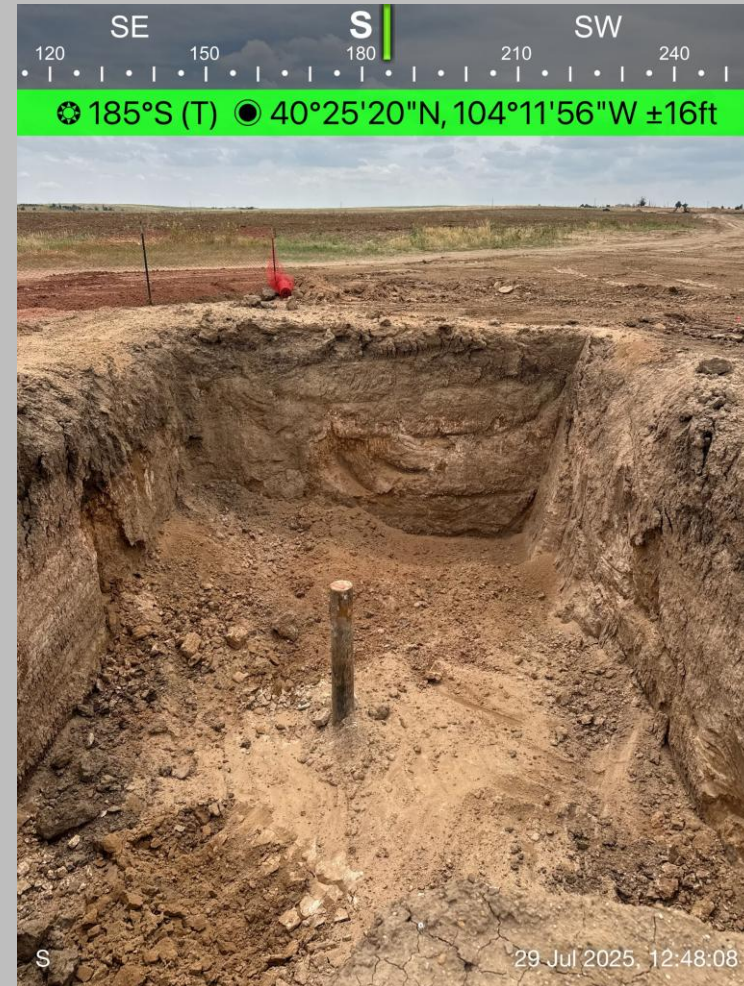


Excavation Looking North

Excavation Sampling – 7/29/2025



Excavation Looking East



Excavation Looking South

Excavation Sampling – 7/29/2025



Soil Sample W10@2.5'

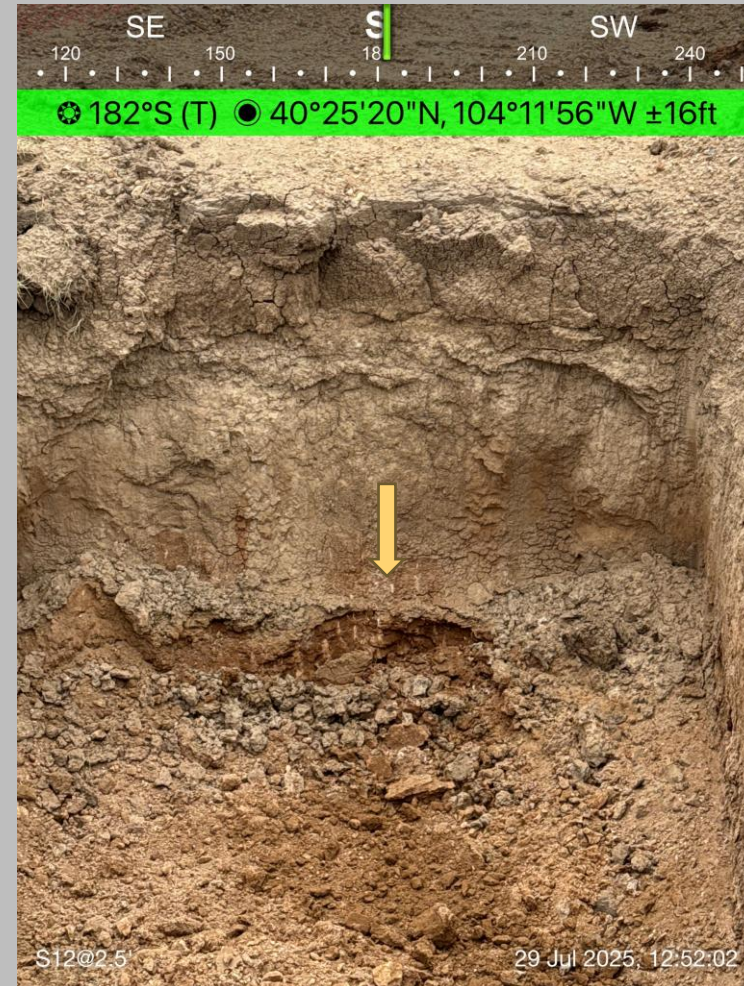


Soil Sample N11@2.5'

Excavation Sampling – 7/29/2025

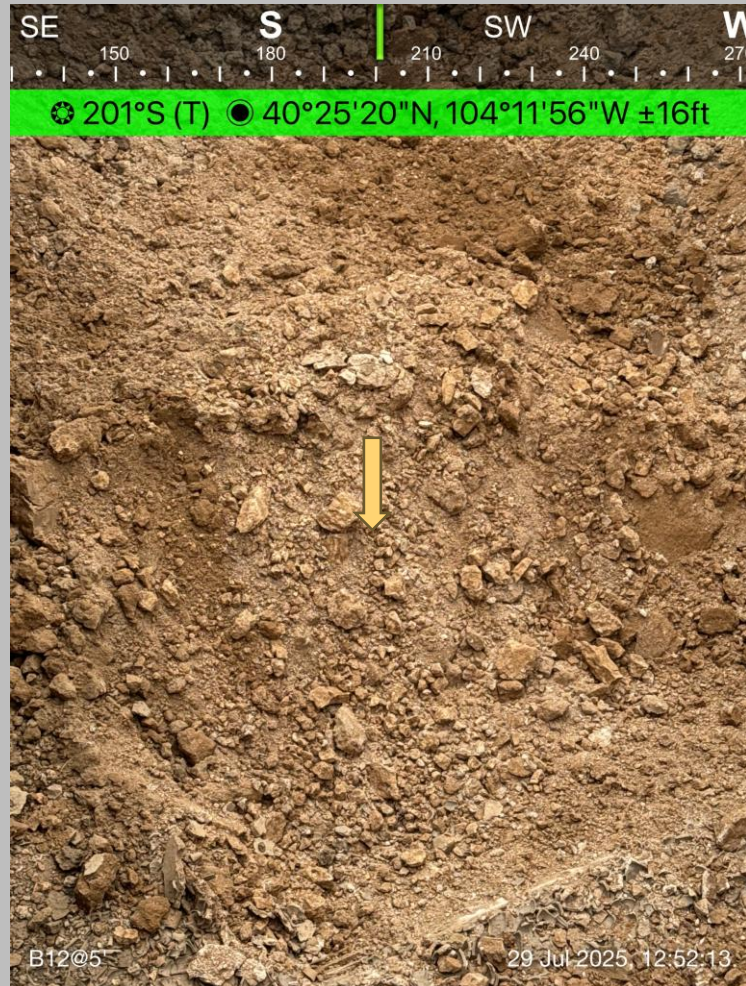


Soil Sample E08@2.5'



Soil Sample S11@2.5'

Excavation Sampling – 7/29/2025



Soil Sample B13@5'



Excavation Looking North

Excavation Sampling – 7/29/2025



Excavation Looking East



Excavation Looking South

Excavation Sampling – 7/29/2025



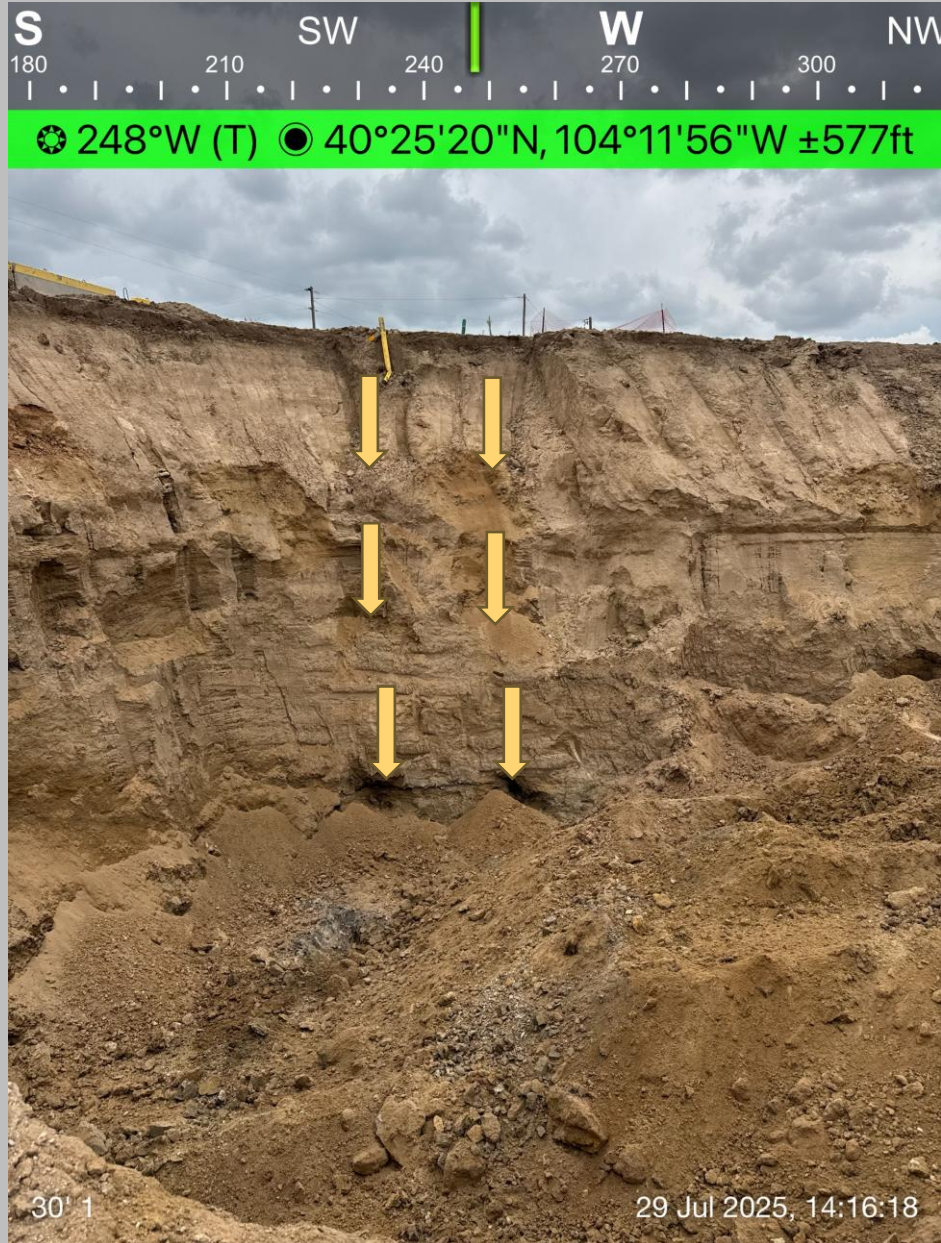
Excavation Looking West

Excavation Sampling – 7/29/2025



- Soil Sample B07@30' (Top Right)
- Soil Sample B08@30' (Bottom Right)
- Soil Sample B09@30' (Top Left)
- Soil Sample B10@30' (Bottom Left)

Excavation Sampling – 7/29/2025



Soil Sample W06@28' (Bottom Right)
Soil Sample W06@20' (Middle Right)
Soil Sample W06@10' (Top Right)

Soil Sample W07@28' (Bottom Left)
Soil Sample W07@20' (Middle Left)
Soil Sample W07@10' (Top Left)

Excavation Sampling – 7/29/2025

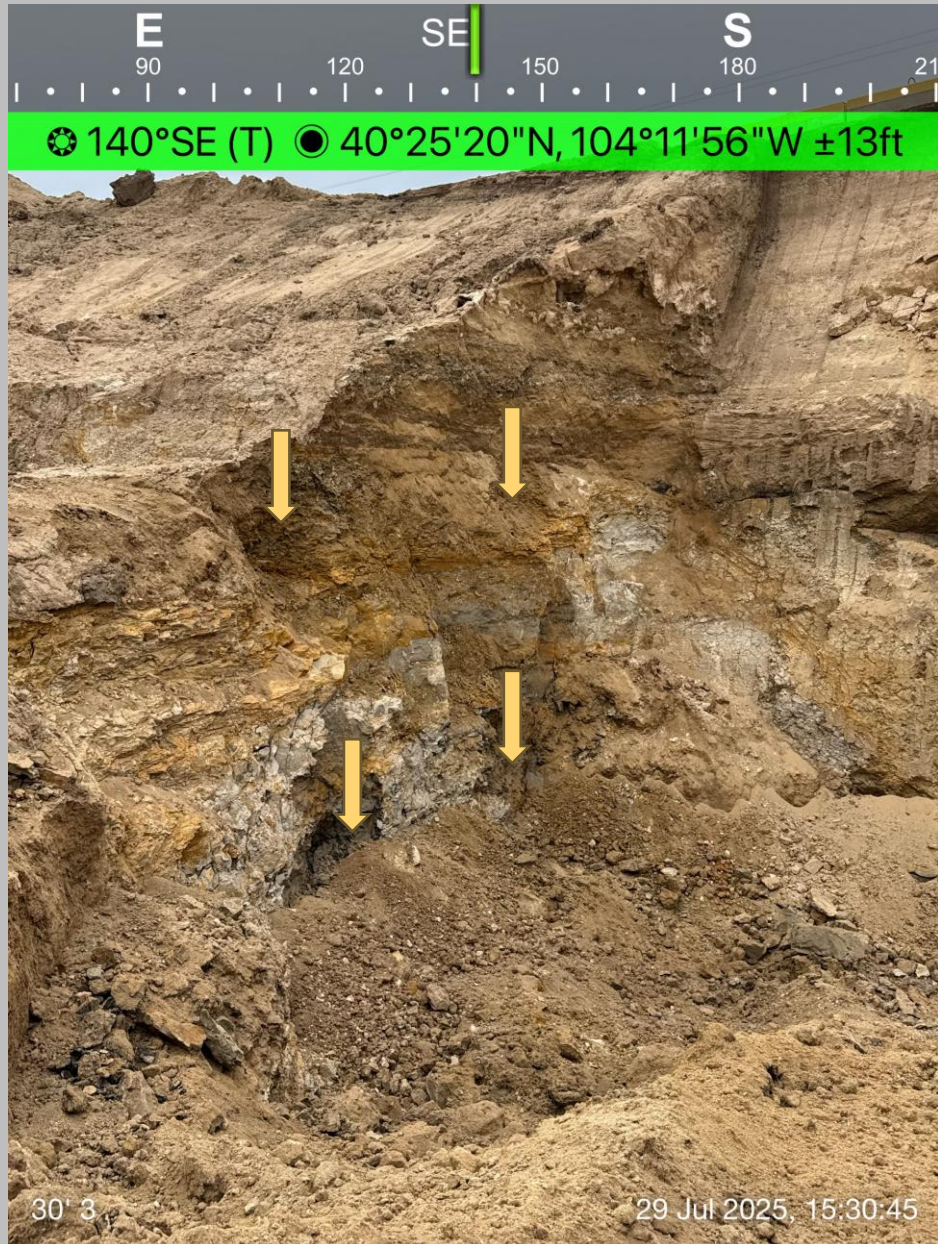


Soil Sample S07@28' (Bottom Right)
Soil Sample S07@20' (Middle Right)
Soil Sample S07@10' (Top Right)

Soil Sample S08@28' (Bottom Center)
Soil Sample S08@20' (Middle Center)
Soil Sample S08@10' (Top Center)

Soil Sample S09@28' (Bottom Left)
Soil Sample S09@20' (Middle Left)
Soil Sample S09@10' (Top Left)

Excavation Sampling – 7/29/2025



Soil Sample E04@28' (Bottom Right)
Soil Sample E04@20' (Middle Right)

Soil Sample E05@28' (Bottom Left)
Soil Sample E05@20' (Middle Left)

Excavation Sampling – 7/29/2025

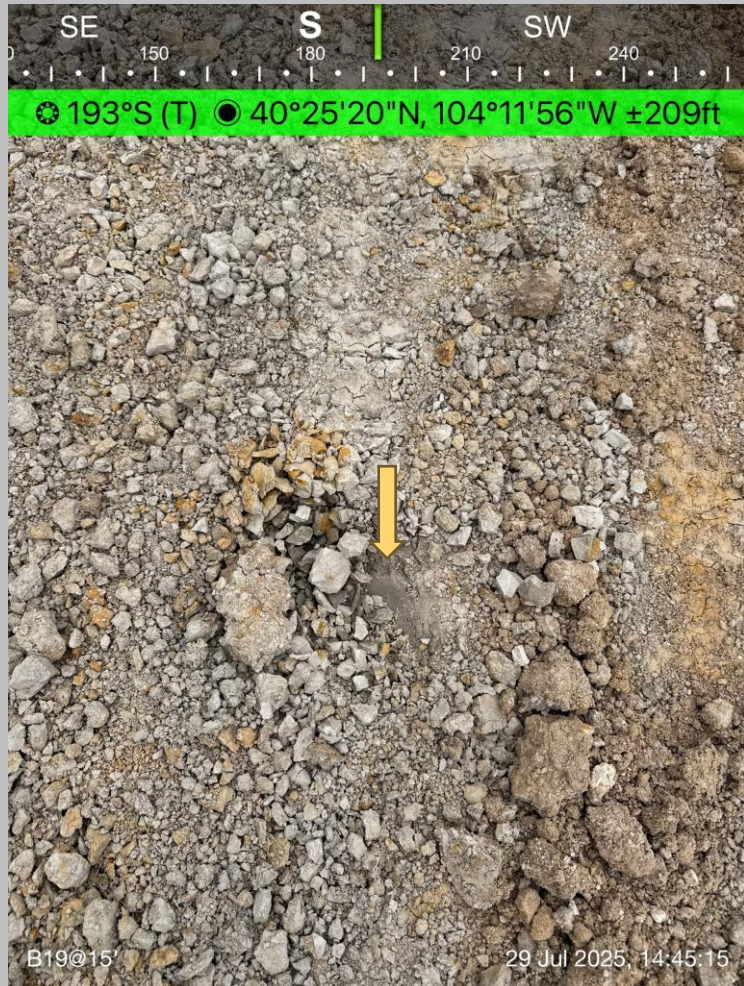


Soil Sample W11@18' (Bottom Left)
Soil Sample W11@10' (Top Left)

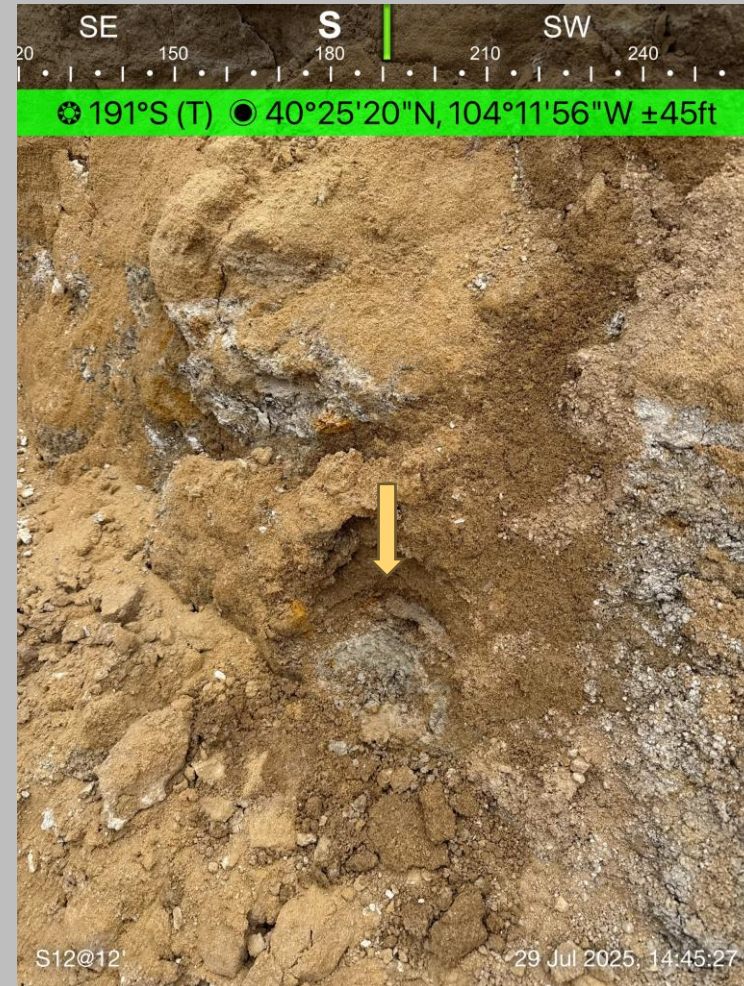
Soil Sample W12@18' (Bottom Center)
Soil Sample W12@10' (Top Center)

Soil Sample W13@18' (Bottom Right)
Soil Sample W13@10' (Top Right)

Excavation Sampling – 7/29/2025



Soil Sample B19@15'



Soil Sample S12@12'

Excavation Sampling – 7/29/2025

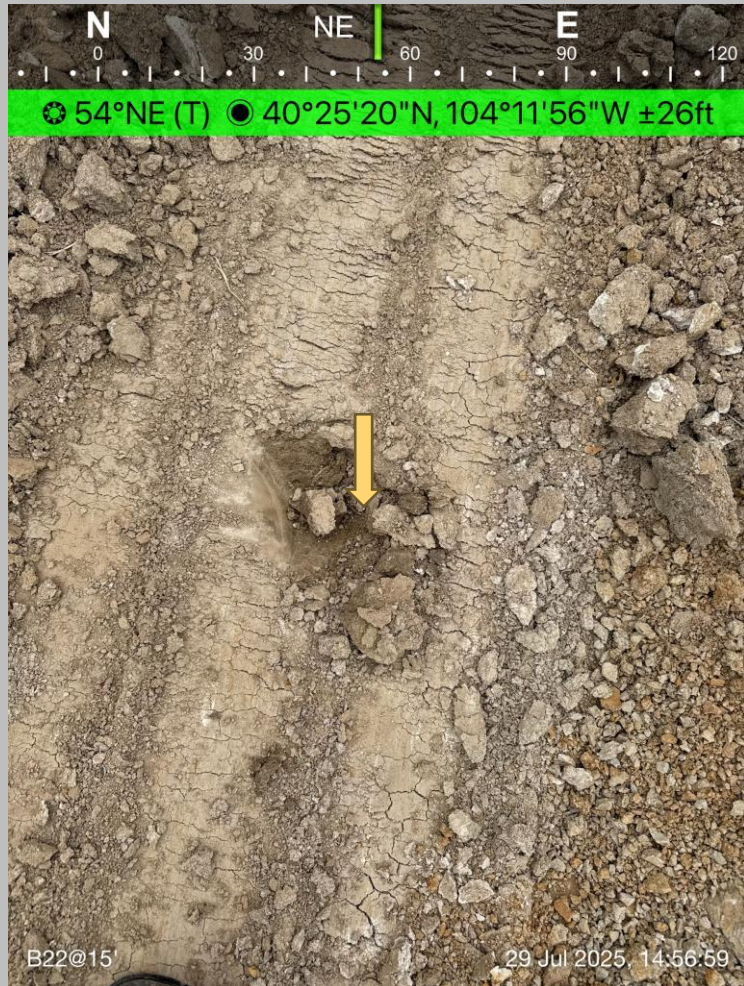


Soil Sample E09@12'



Soil Sample E10@12'

Excavation Sampling – 7/29/2025



Soil Sample B22@15'

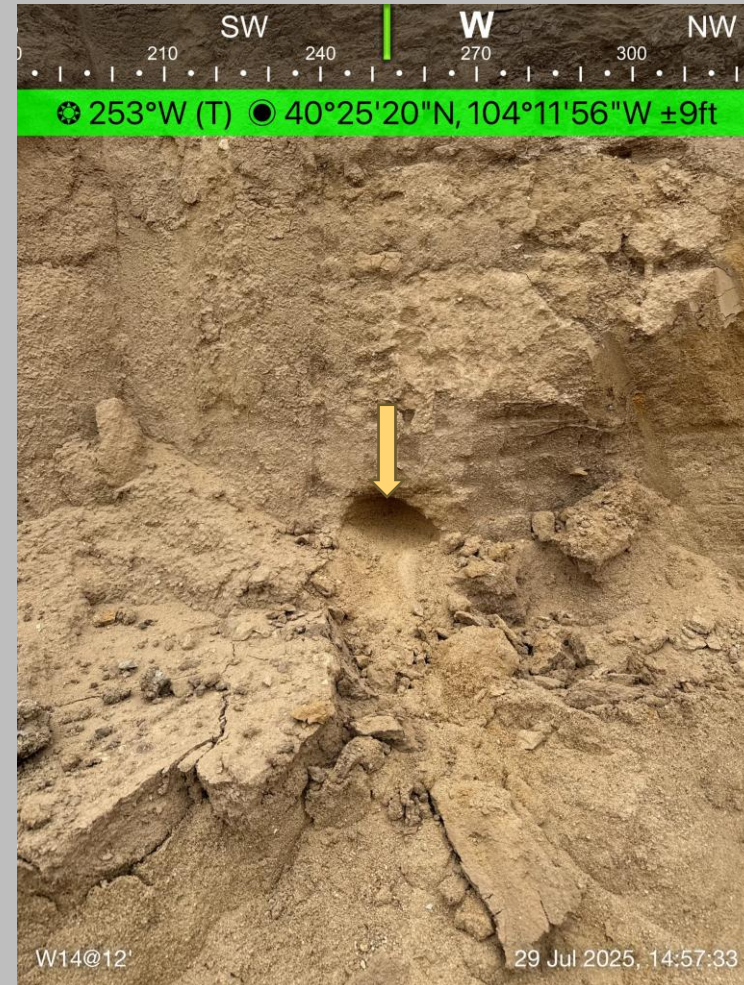


Soil Sample B22@15'

Excavation Sampling – 7/29/2025



Soil Sample B20@15'



Soil Sample W14@12'

Excavation Sampling – 7/29/2025

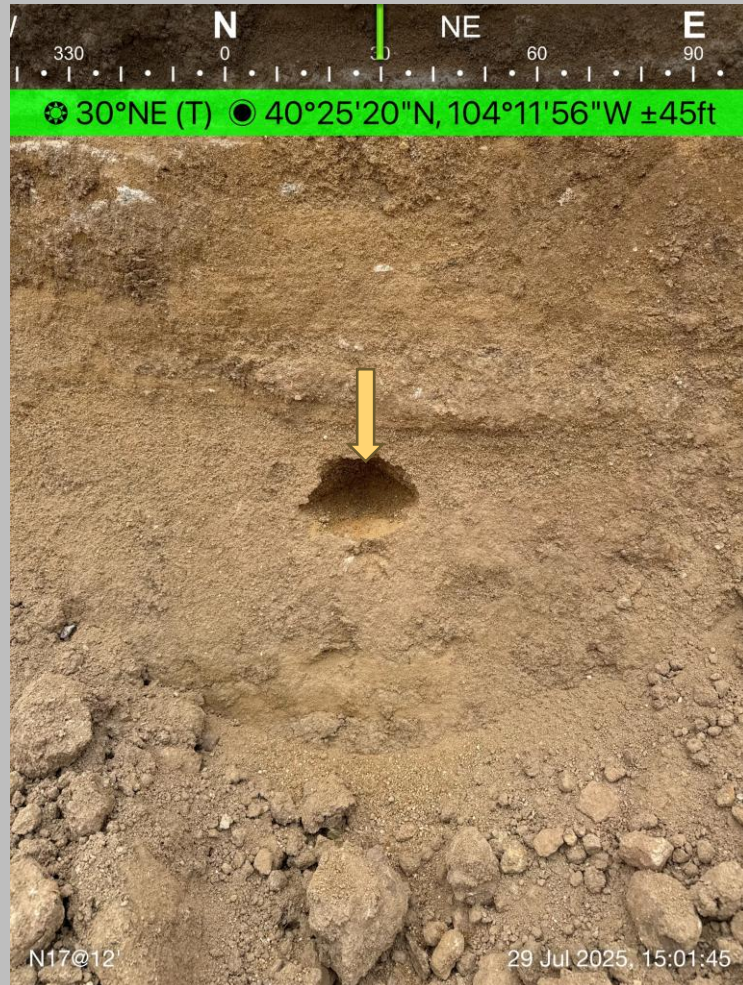


Soil Sample N15@12'



Soil Sample N16@12'

Excavation Sampling – 7/29/2025



Soil Sample N17@12'

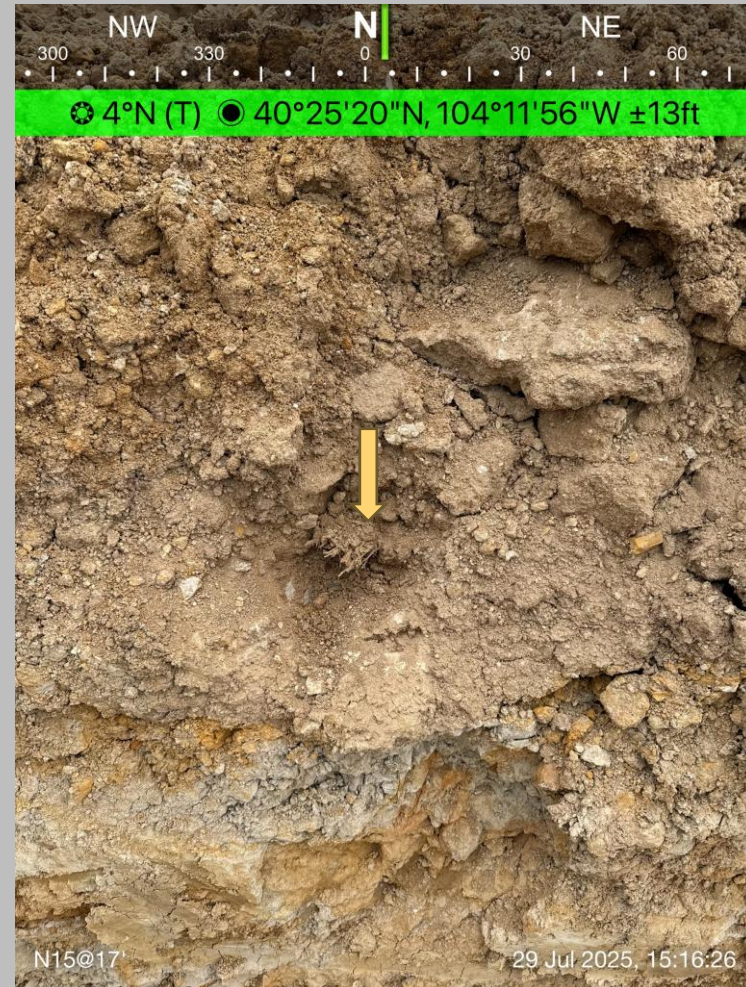


Soil Sample N13@17'

Excavation Sampling – 7/29/2025

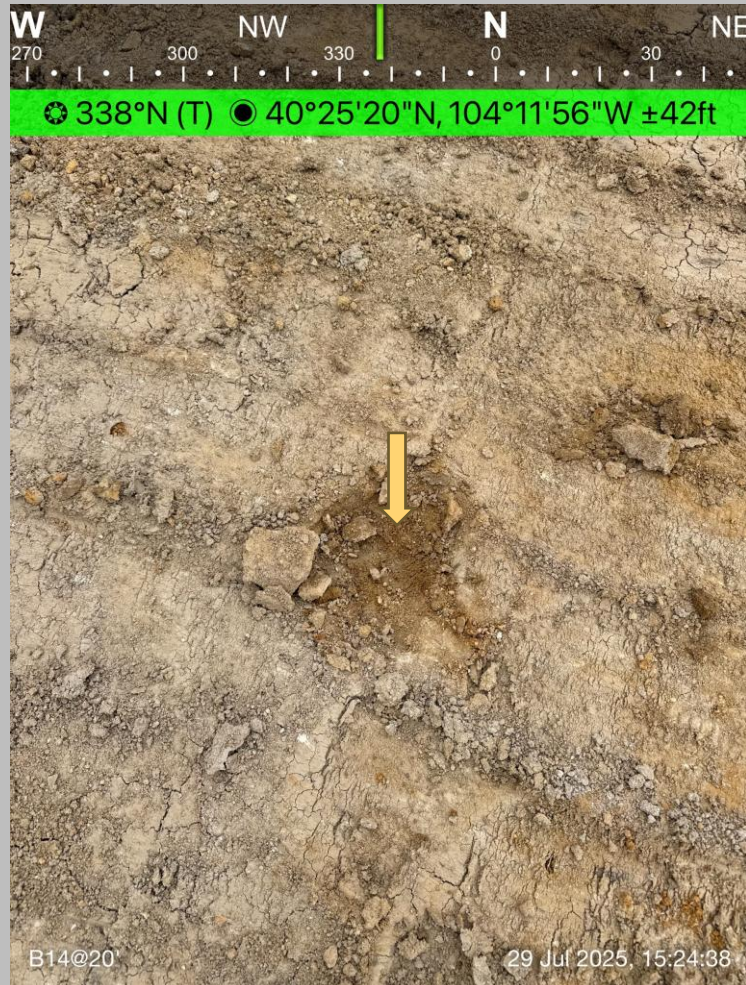


Soil Sample N15@17'

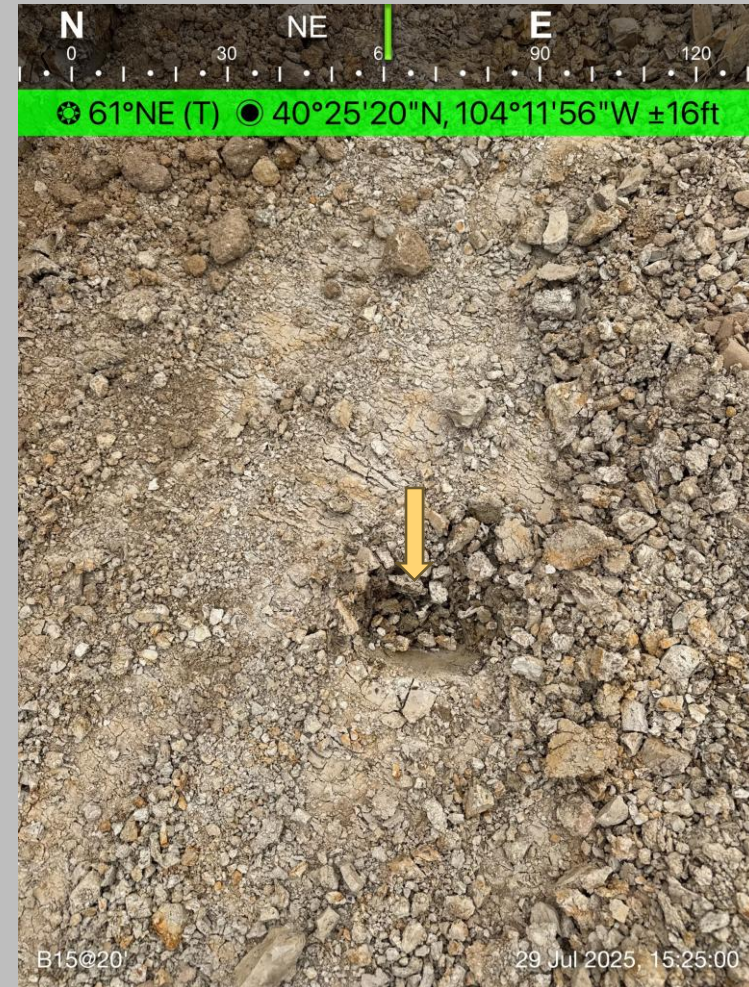


Soil Sample N15@17'

Excavation Sampling – 7/29/2025

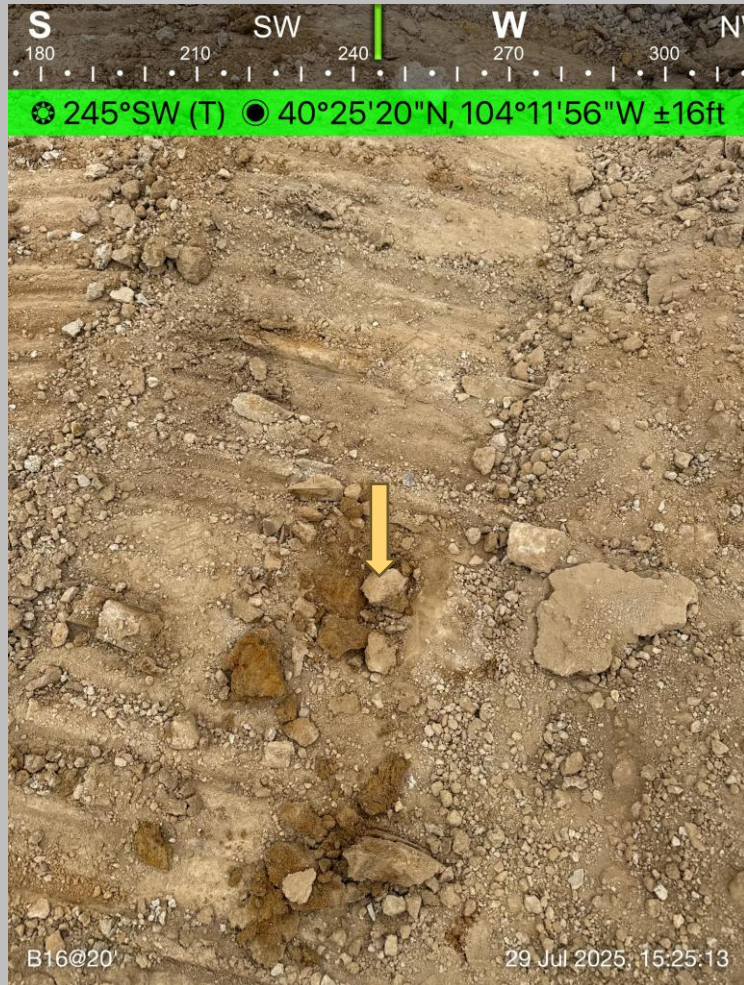


Soil Sample B14@20'



Soil Sample B15@20'

Excavation Sampling – 7/29/2025

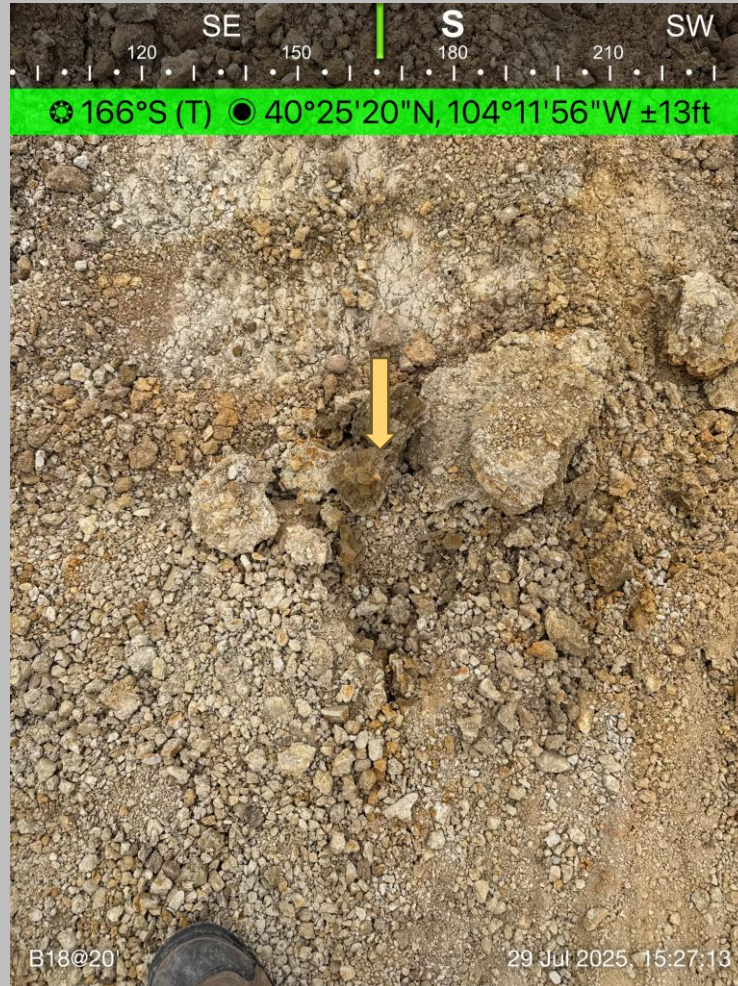


Soil Sample B16@20'



Soil Sample B17@20'

Excavation Sampling – 7/29/2025



Soil Sample B16@20'

Excavation Sampling – 7/29/2025



Soil Sample W03@17' (Bottom Farthest Right)
Soil Sample W03@8' (Top Farthest Right)

Soil Sample W04@17' (Bottom Center Right)
Soil Sample W04@8' (Top Center Right)

Soil Sample W05@17' (Bottom Center Left)
Soil Sample W05@8' (Top Center Left)

Soil Sample W06@17' (Bottom Farthest Left)
Soil Sample W06@8' (Top Farthest Left)

Excavation Sampling – 7/29/2025

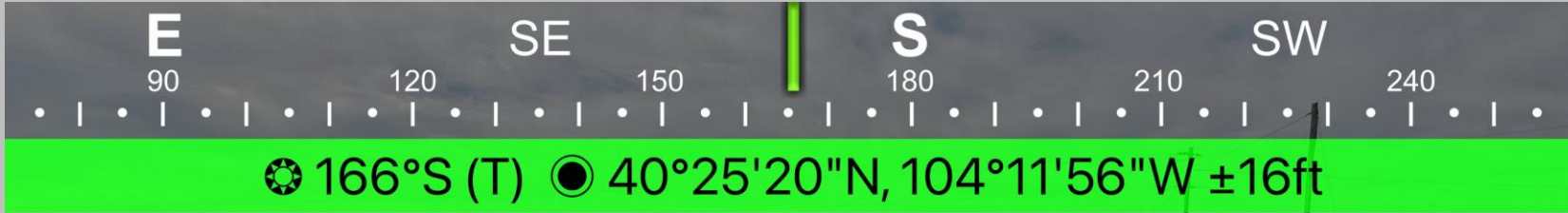


Soil Sample N03@17' (Bottom Left)
Soil Sample N03@8' (Top Left)

Soil Sample N04@17' (Bottom Center)
Soil Sample N04@8' (Top Center)

Soil Sample N05@17' (Bottom Right)
Soil Sample N05@8' (Top Right)

Excavation Sampling – 7/29/2025



Soil Sample S03@17' (Bottom Right)
Soil Sample S03@8' (Top Right)

Soil Sample S04@17' (Bottom Center)
Soil Sample S04@8' (Top Center)

Soil Sample S05@17' (Bottom Left)
Soil Sample S05@8' (Top Left)

Excavation Sampling – 7/29/2025



Soil Sample E02@17' (Bottom Right)
Soil Sample E02@8' (Top Right)

Soil Sample E03@17' (Bottom Left)
Soil Sample E03@8' (Top Left)

Excavation Sampling – 7/29/2025



- Soil Sample B03@20' (Top Right)
- Soil Sample B04@20' (Bottom Right)
- Soil Sample B05@20' (Top Left)
- Soil Sample B06@20' (Bottom Left)

Excavation Sampling – 1/14/2026



Excavation facing Northwest



Excavation Facing East

Excavation Sampling – 1/14/2026



Excavation Facing West

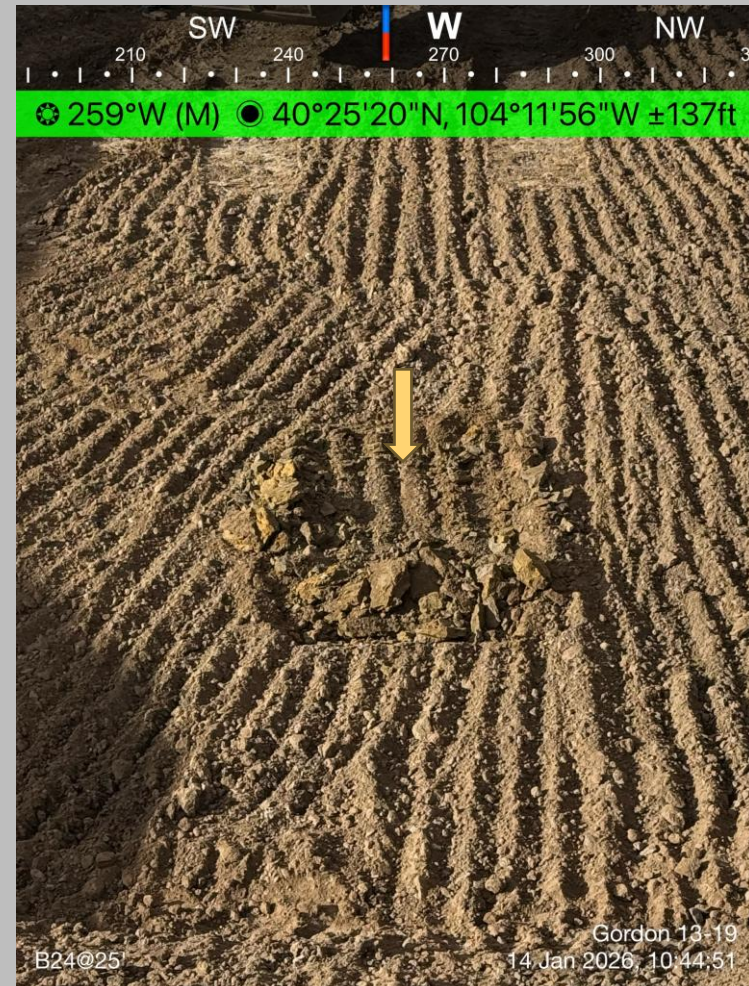


Excavation Facing Southwest

Excavation Sampling – 1/14/2026

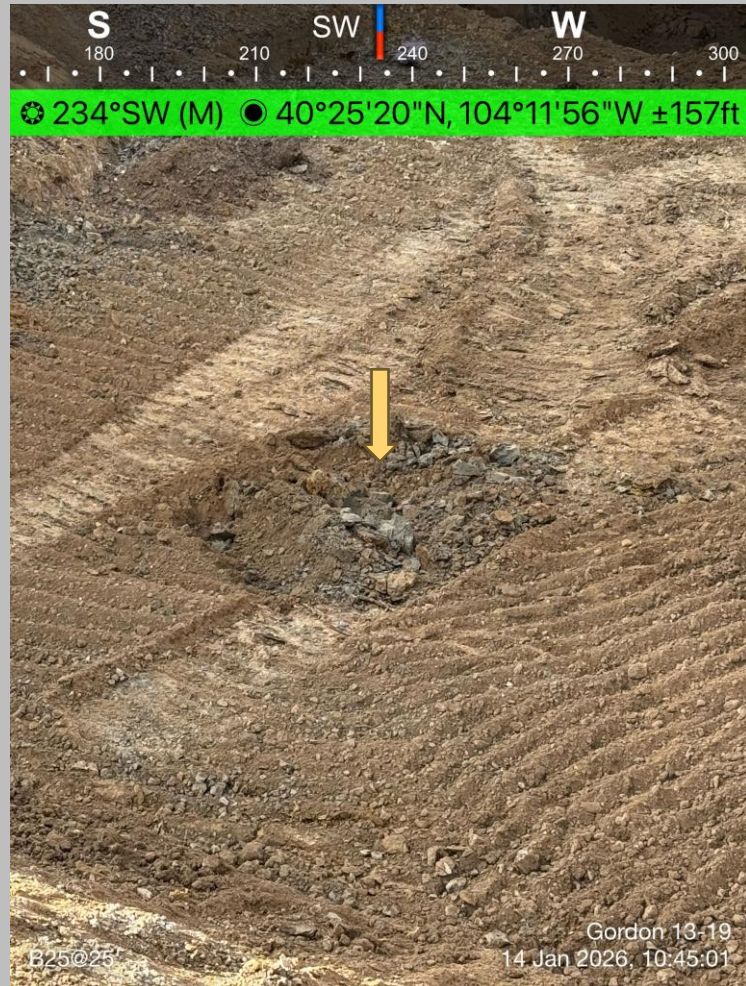


B23@25'

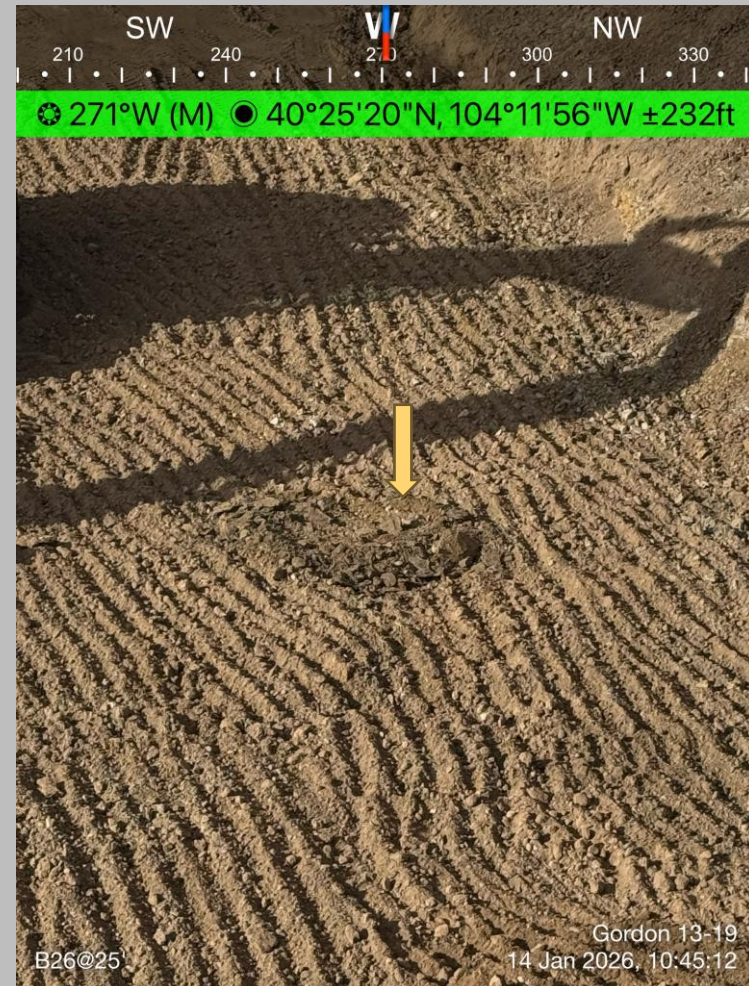


B24@25'

Excavation Sampling – 1/14/2026



B25@25'

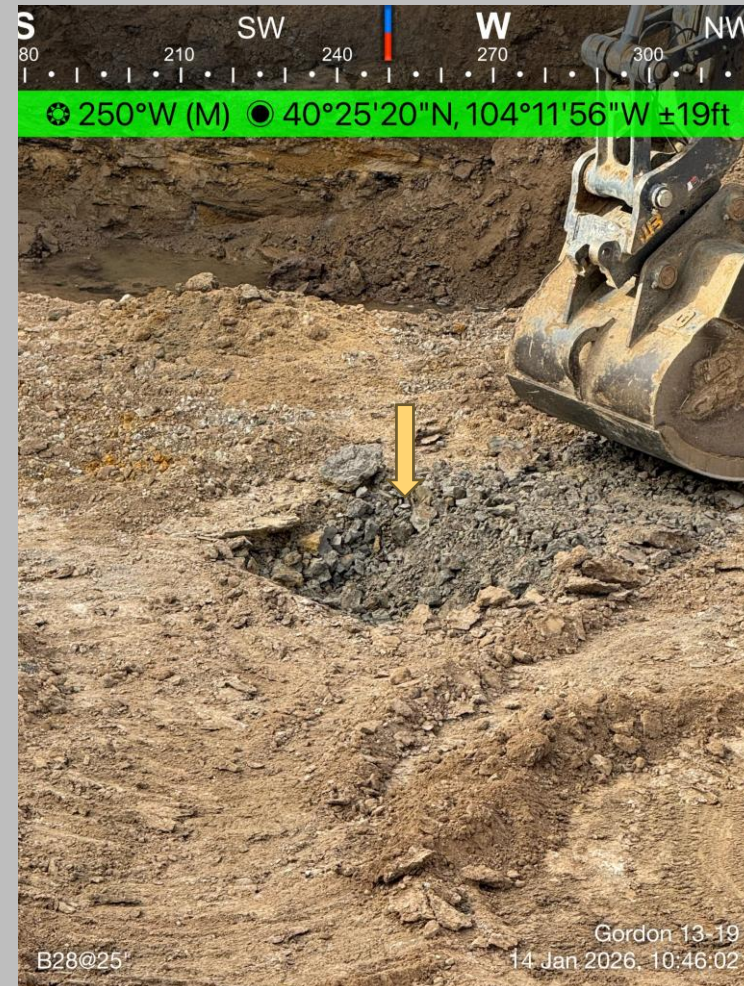


B26@25'

Excavation Sampling – 1/14/2026



B27@25'

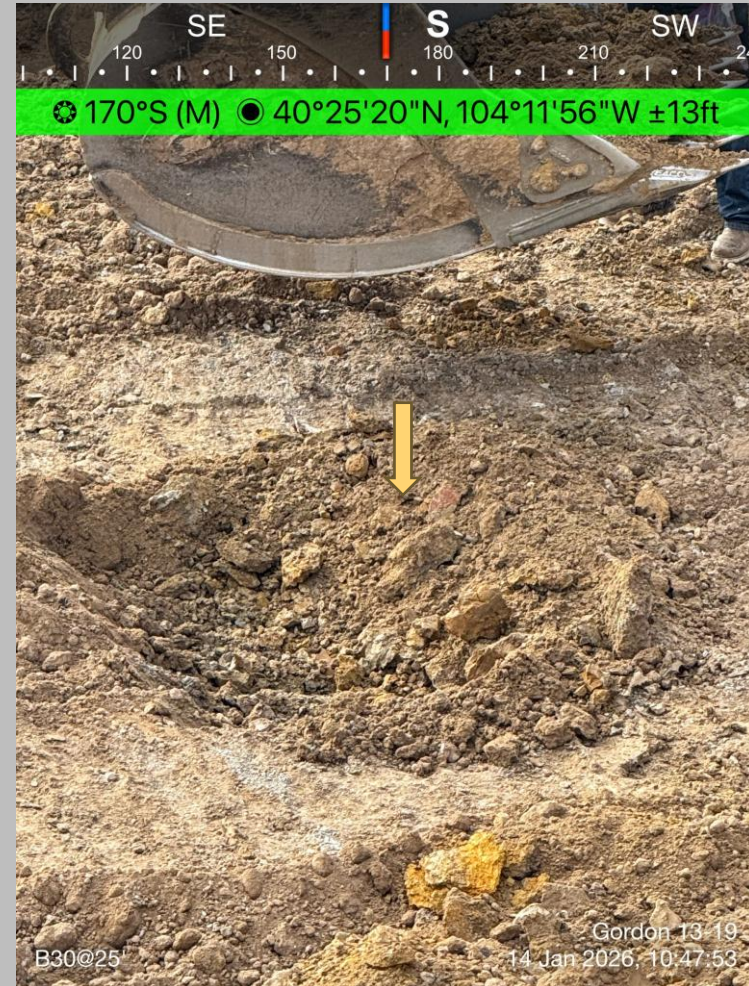


B28@25'

Excavation Sampling – 1/14/2026

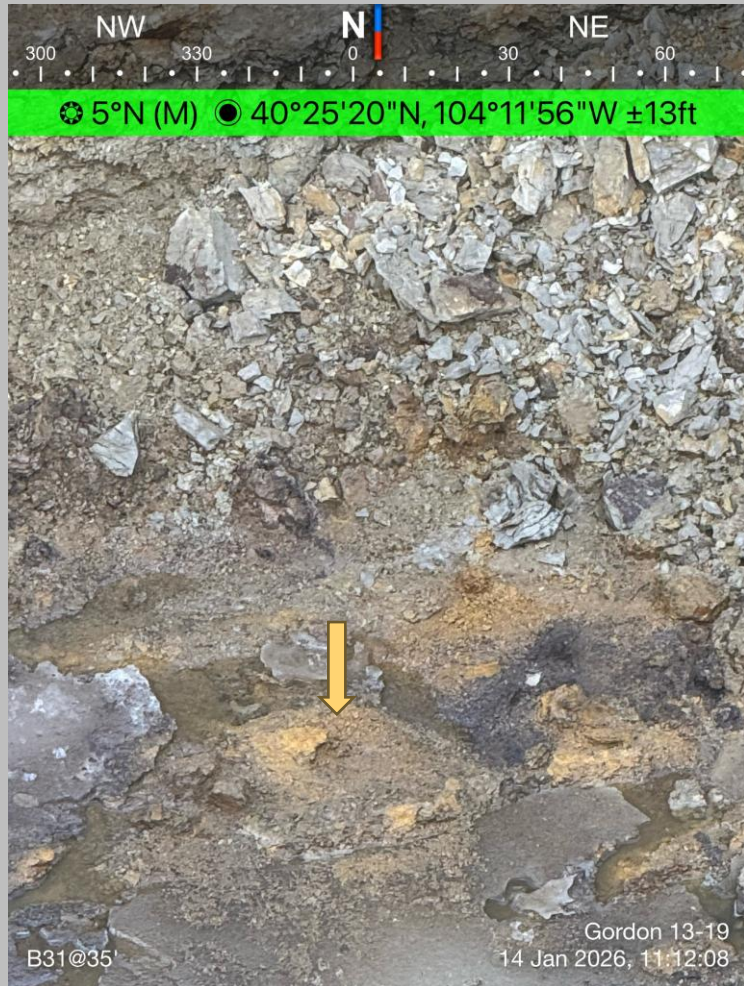


B29@25'

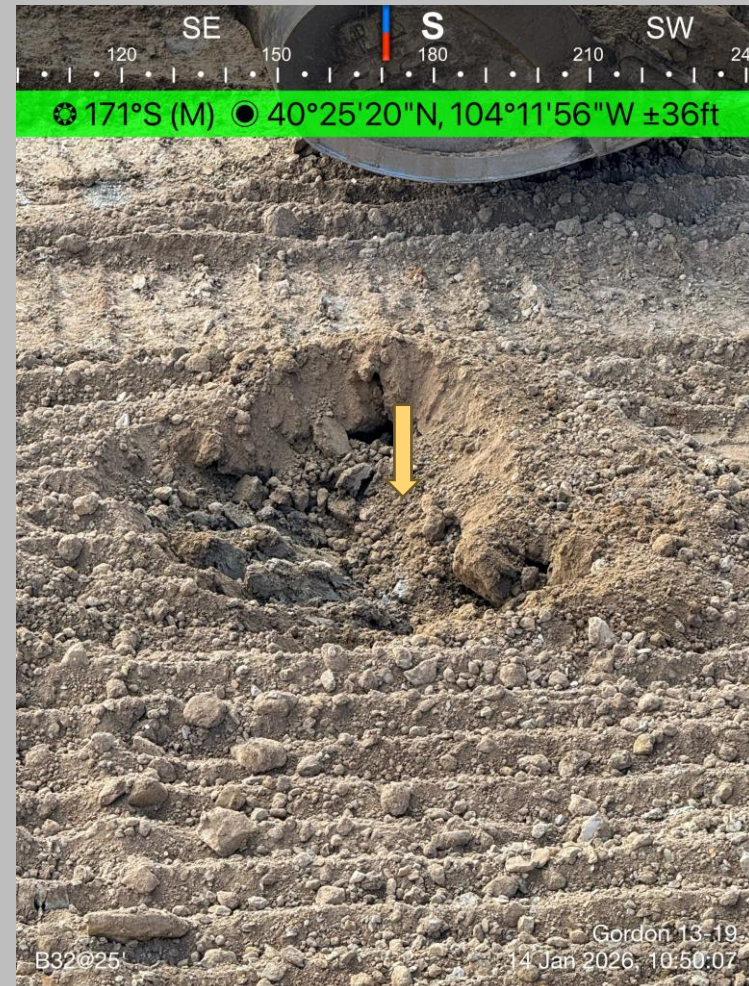


B30@25'

Excavation Sampling – 1/14/2026

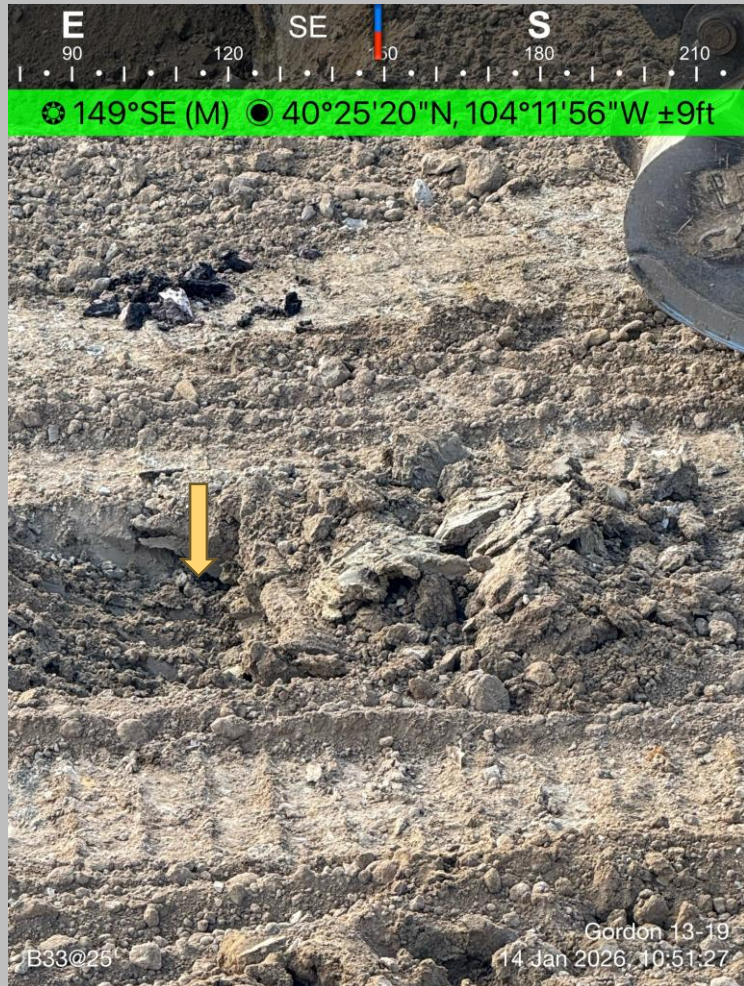


B31@35'

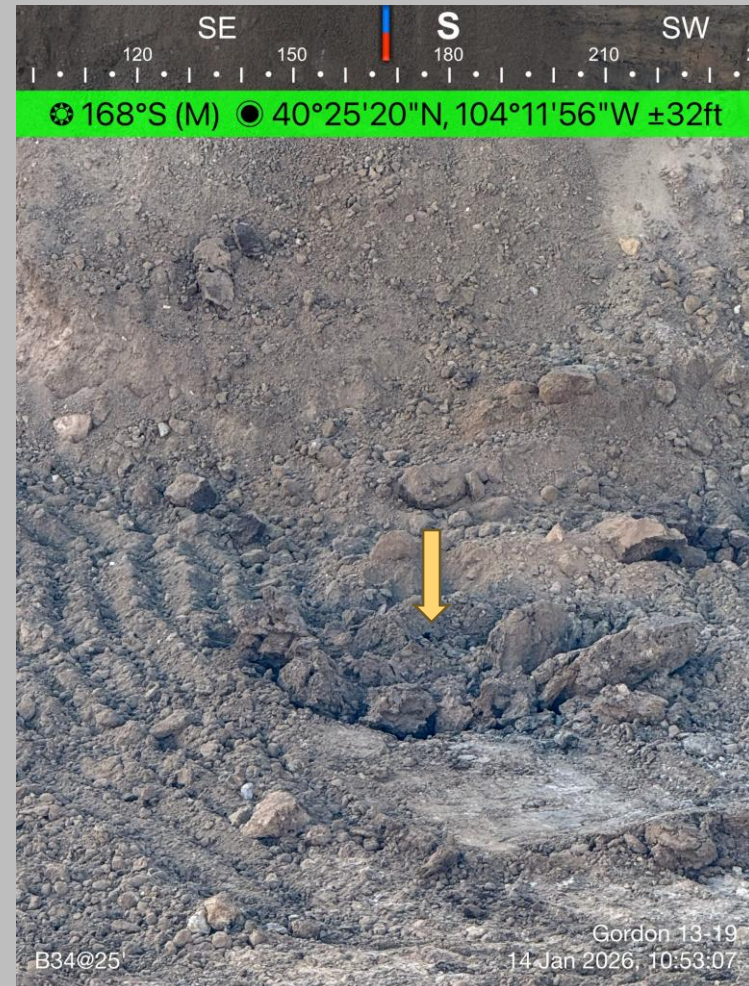


B32@25'

Excavation Sampling – 1/14/2026

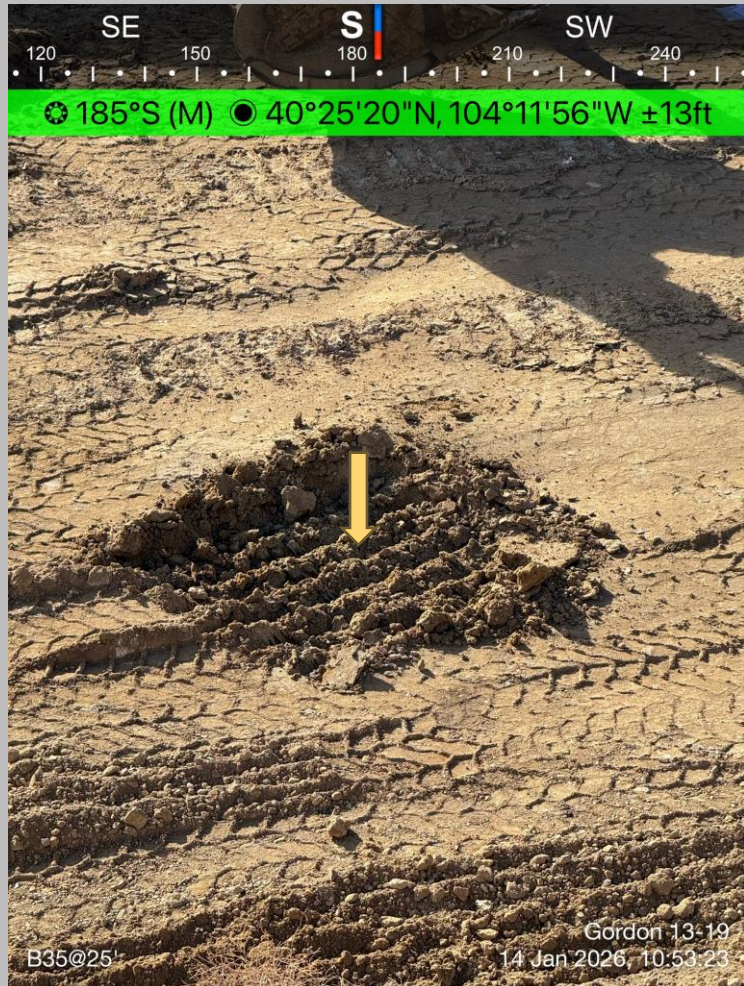


B33@25'

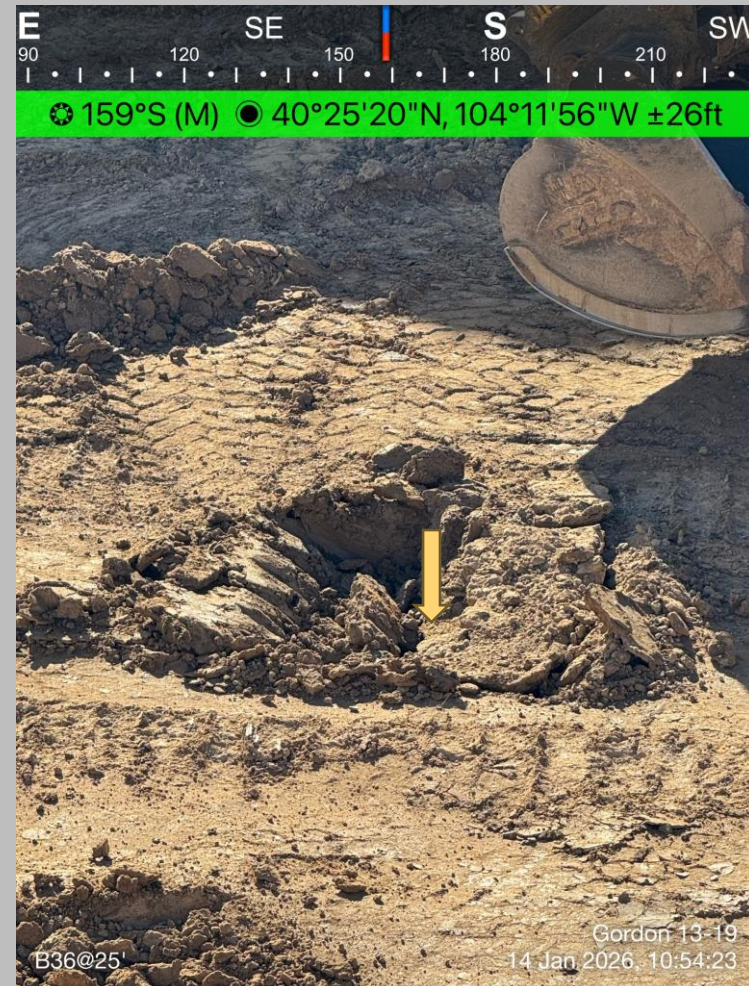


B34@25'

Excavation Sampling – 1/14/2026

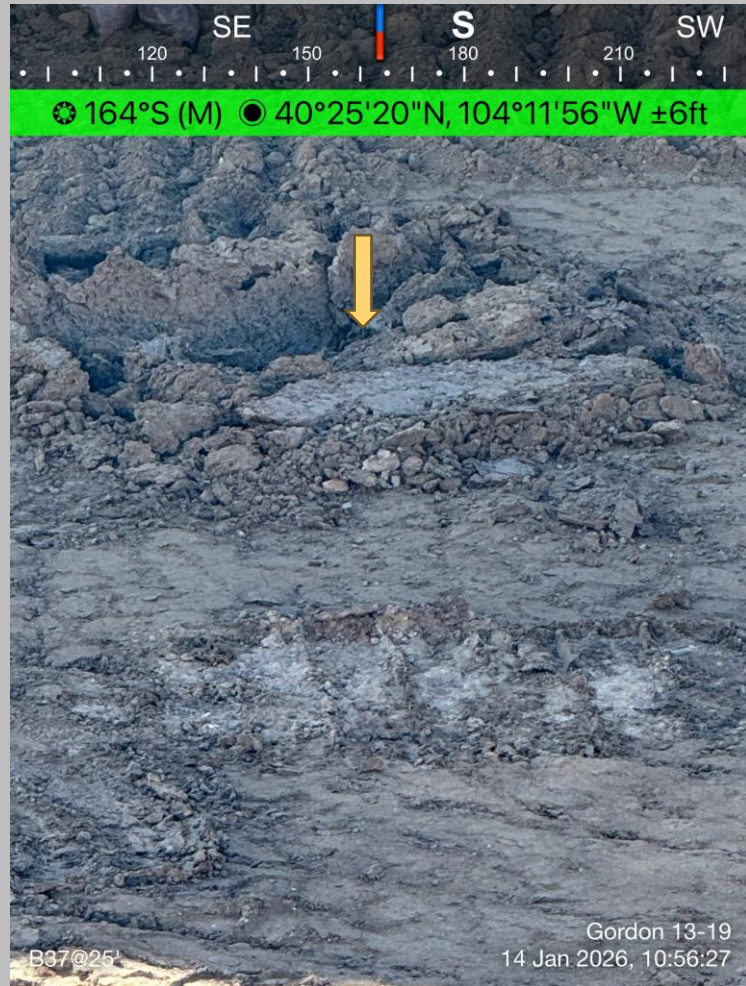


B35@25'

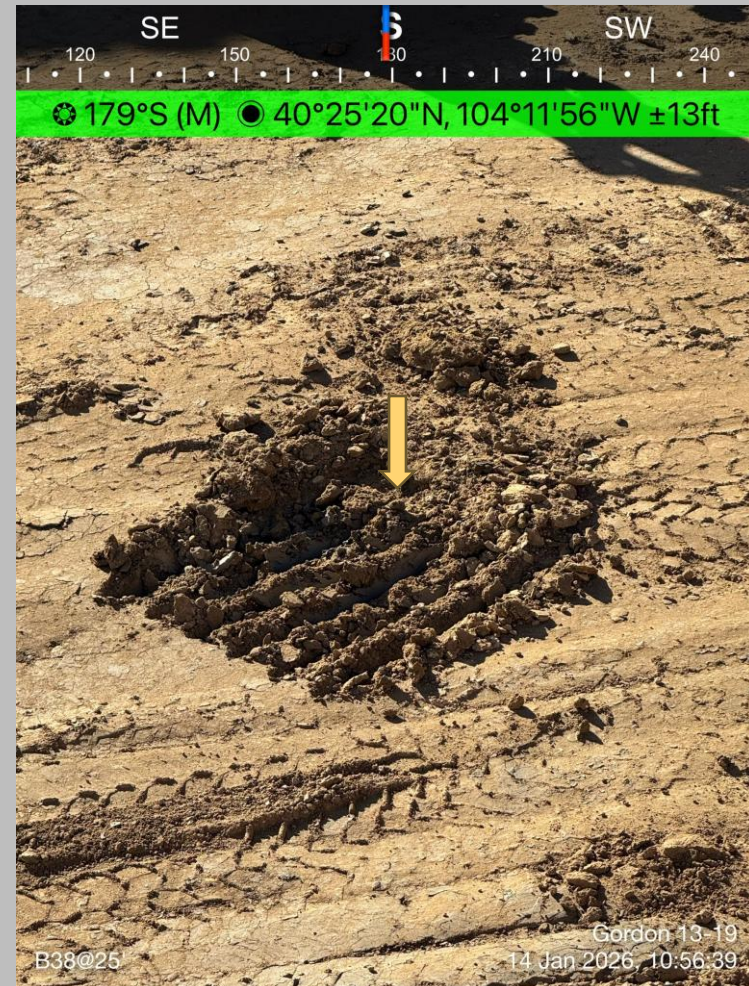


B36@25'

Excavation Sampling – 1/14/2026

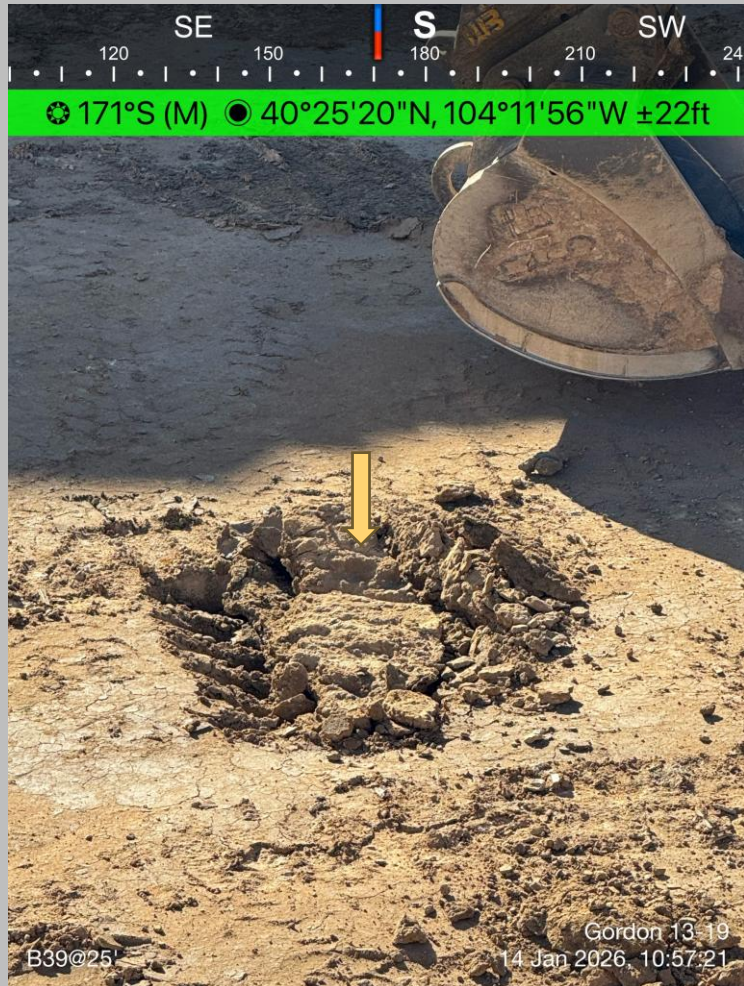


B37@25'

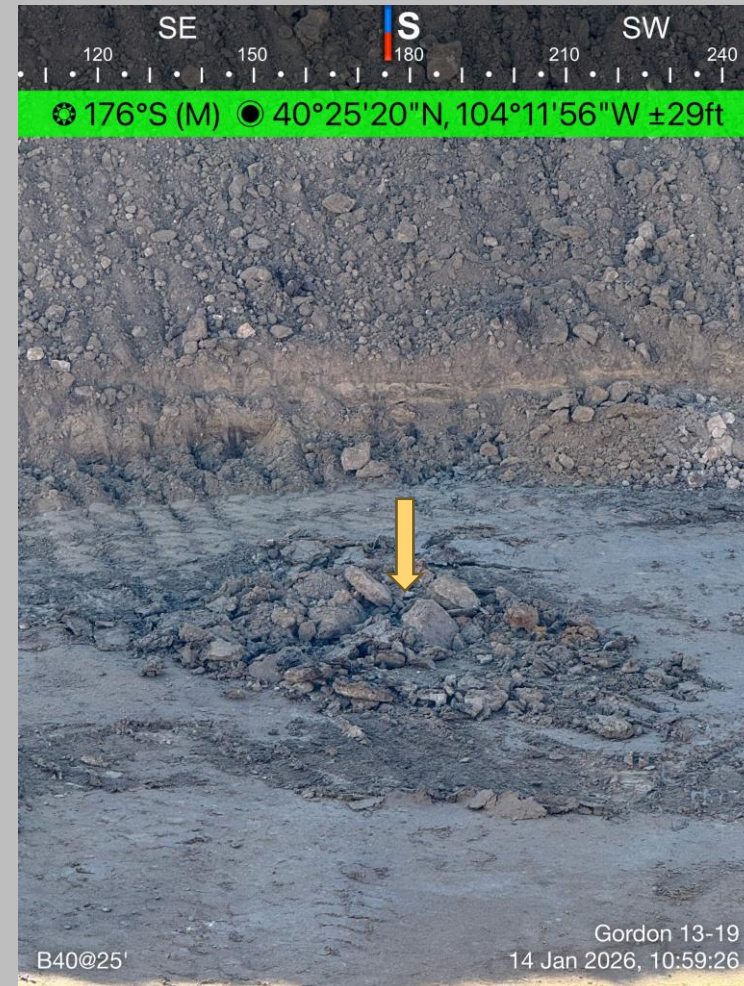


B38@25'

Excavation Sampling – 1/14/2026



B39@25'

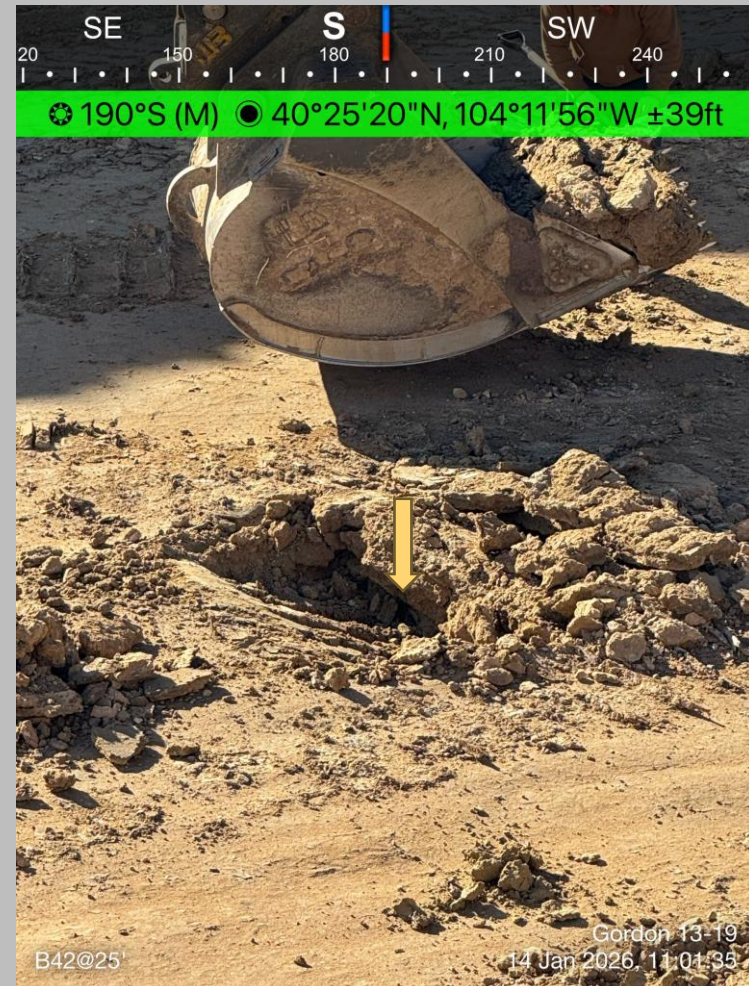


B40@25'

Excavation Sampling – 1/14/2026

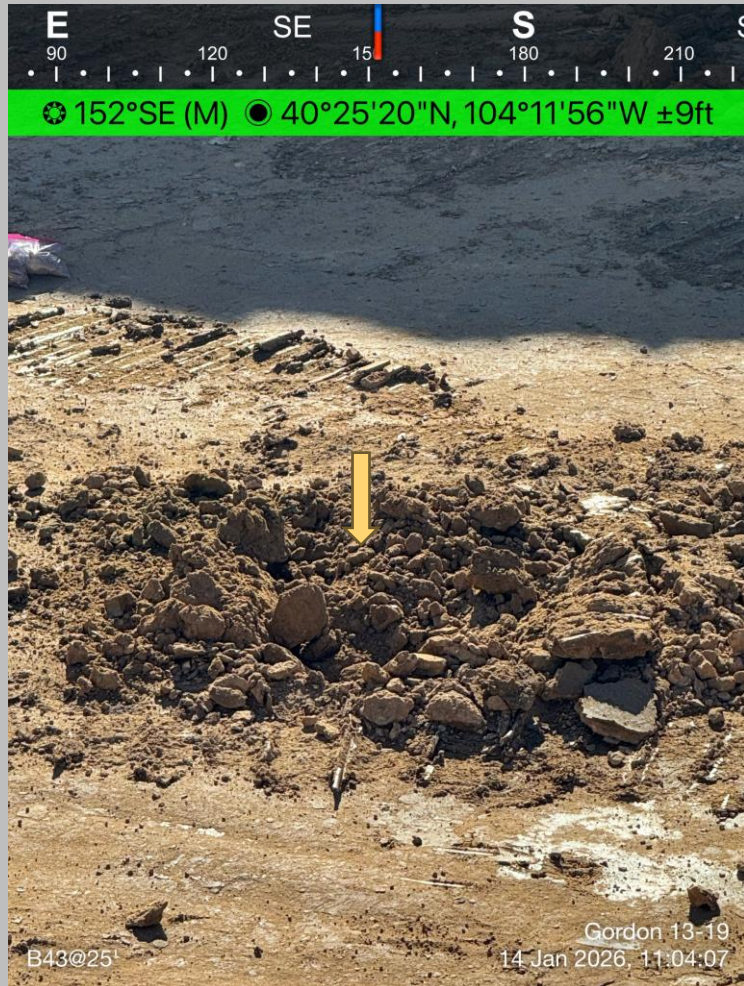


B41@25'

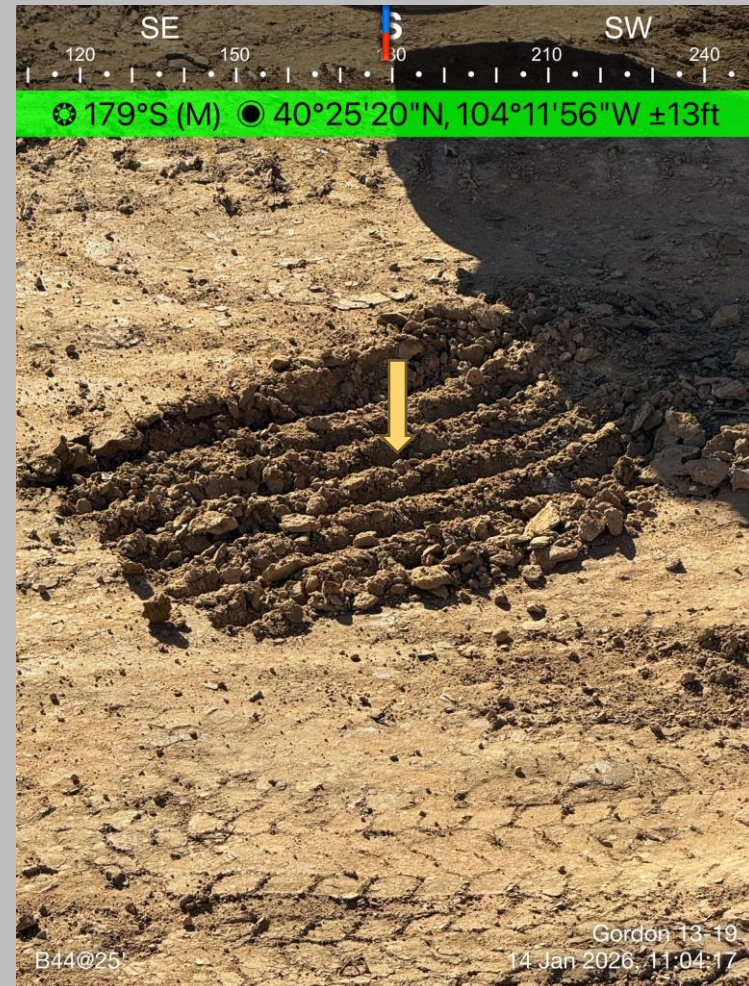


B42@25'

Excavation Sampling – 1/14/2026

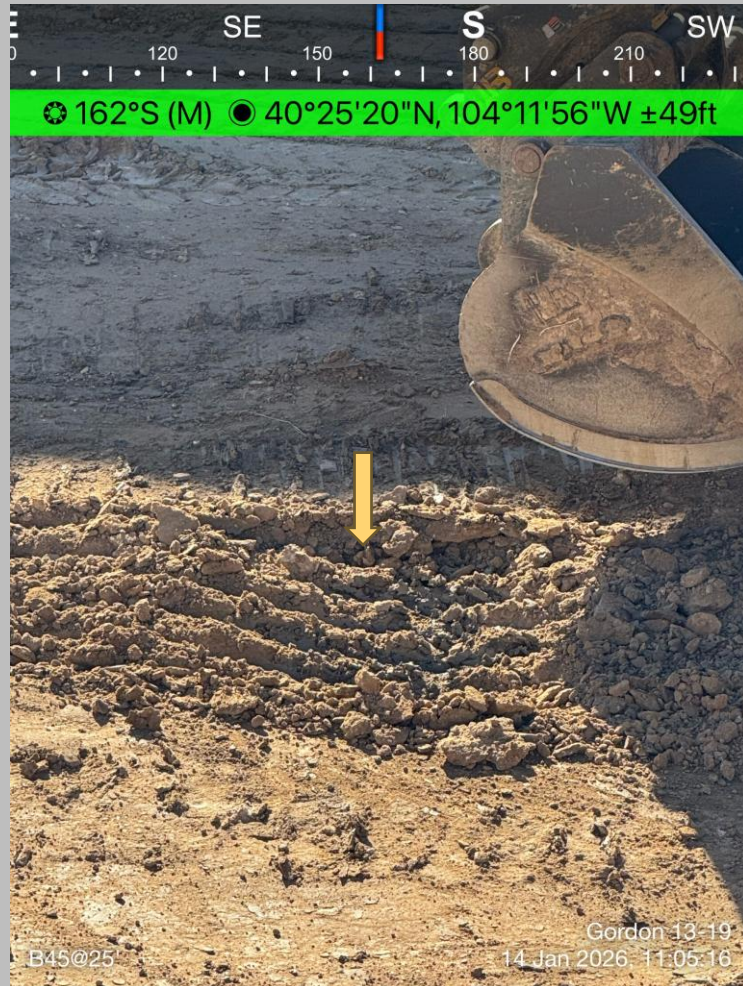


B43@25'



B44@25'

Excavation Sampling – 1/14/2026



B45@25'

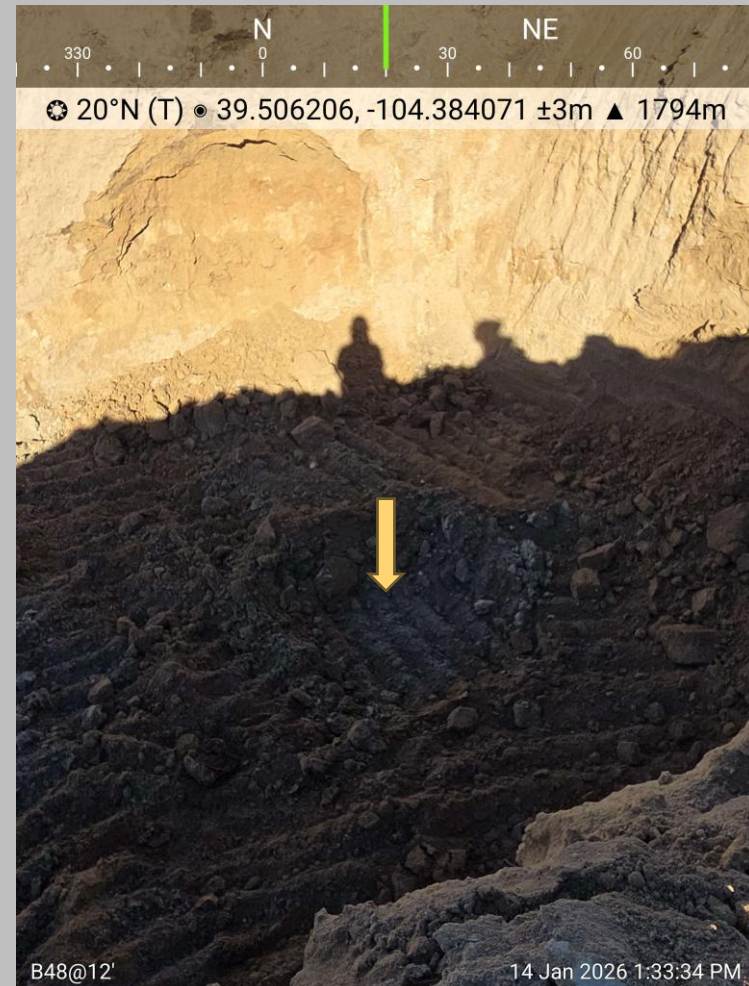


B46@25'

Excavation Sampling – 1/14/2026



B47@12'



B48@12'

Excavation Sampling – 1/14/2026

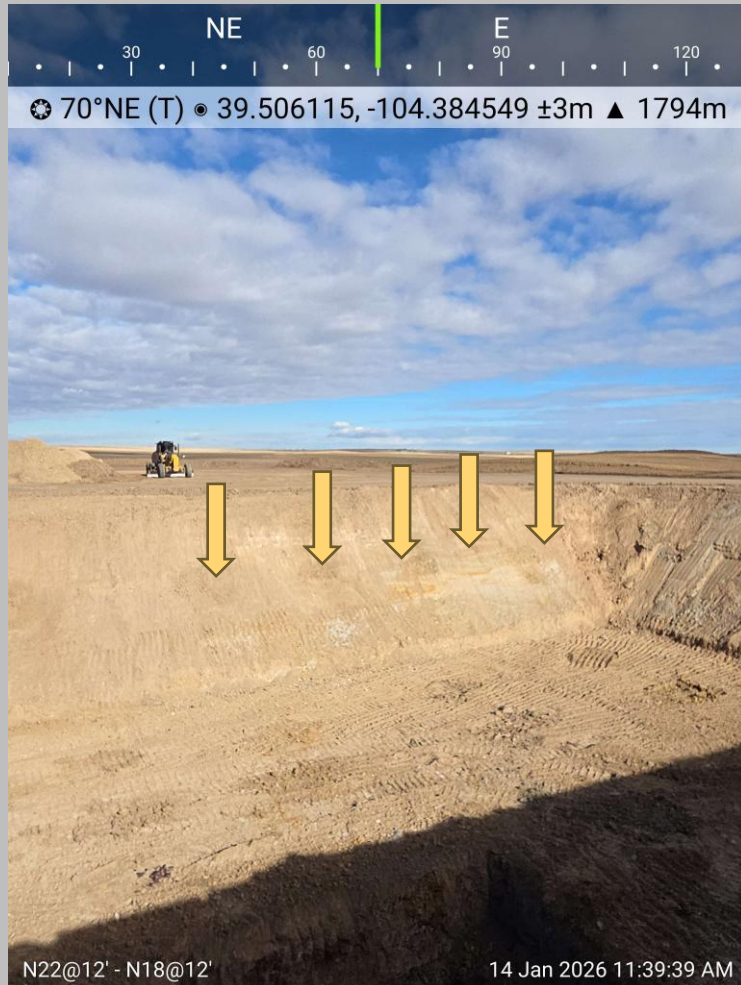


E11@8'

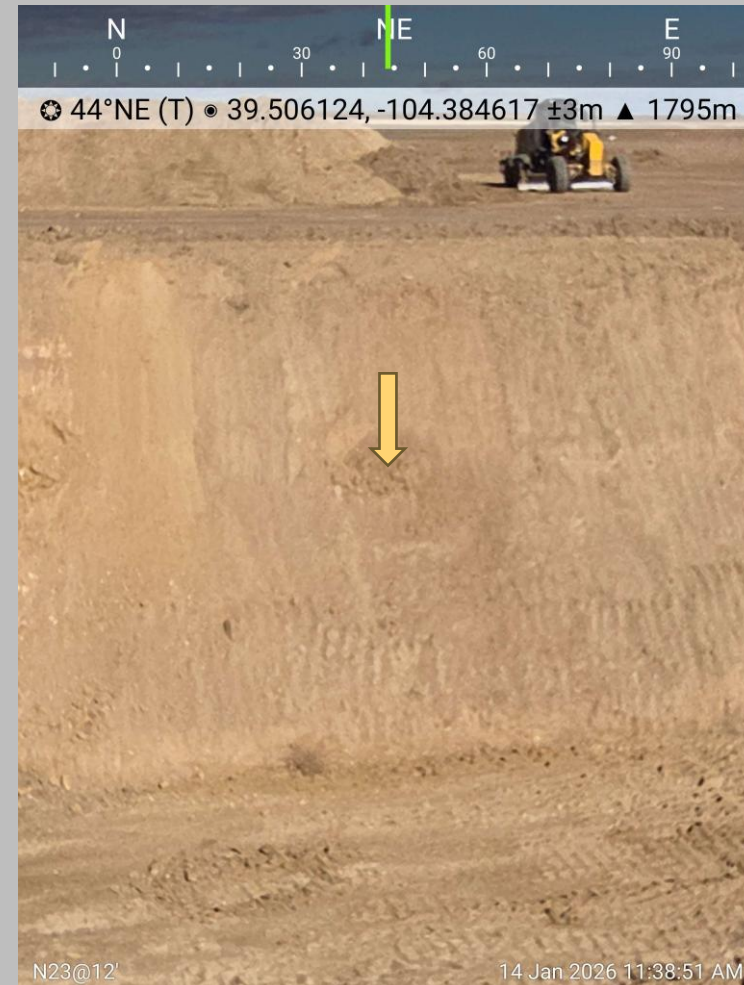


E12@12' (Right), E13@12' (Middle), E14@12' (Left)

Excavation Sampling – 1/14/2026

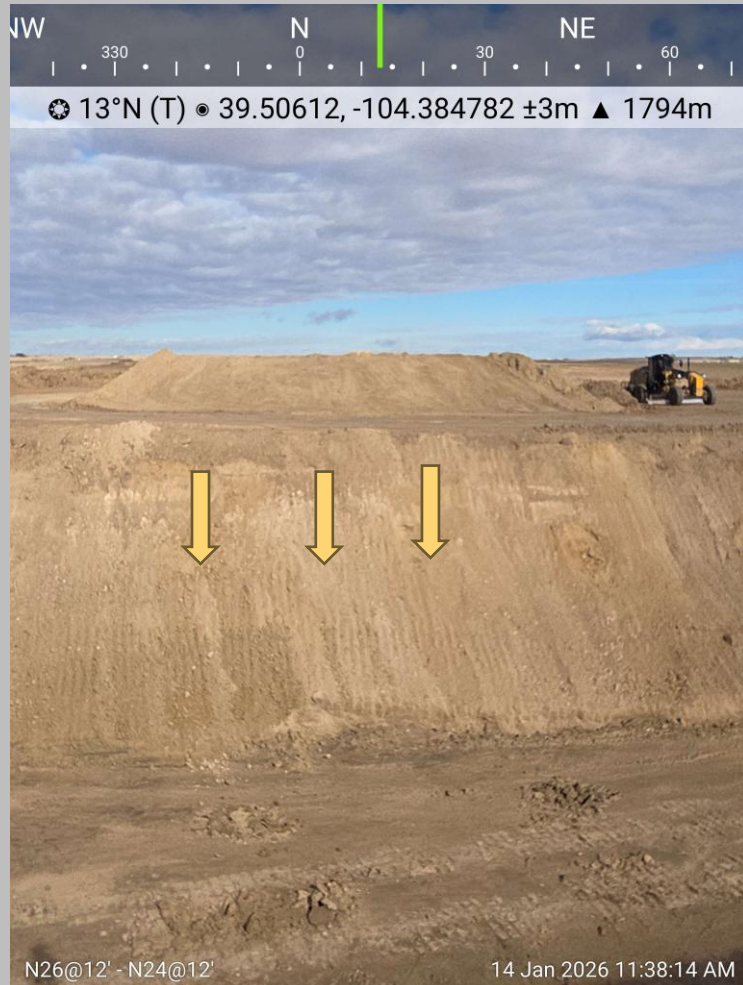


N18@12' (Right), N19@12' (Right Middle), N20@12' (Middle), N21@12' (Left Middle), N22@12' (Left)



N23@12'

Excavation Sampling – 1/14/2026

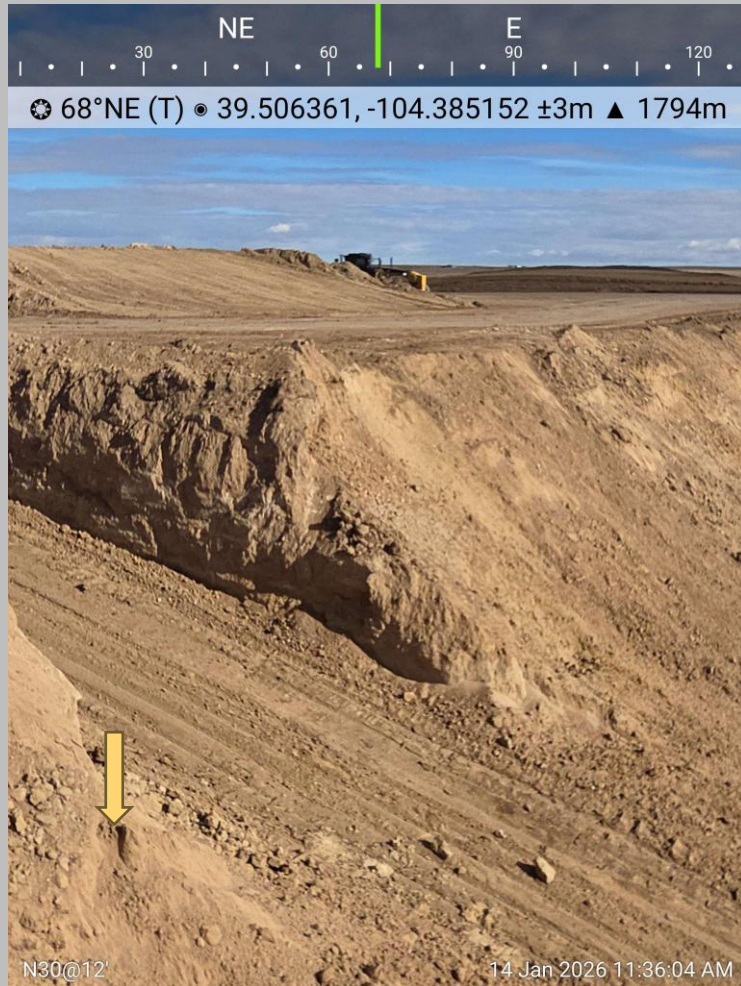


N24@12' (Right), N25@12' (Middle), N26@12' (Left)

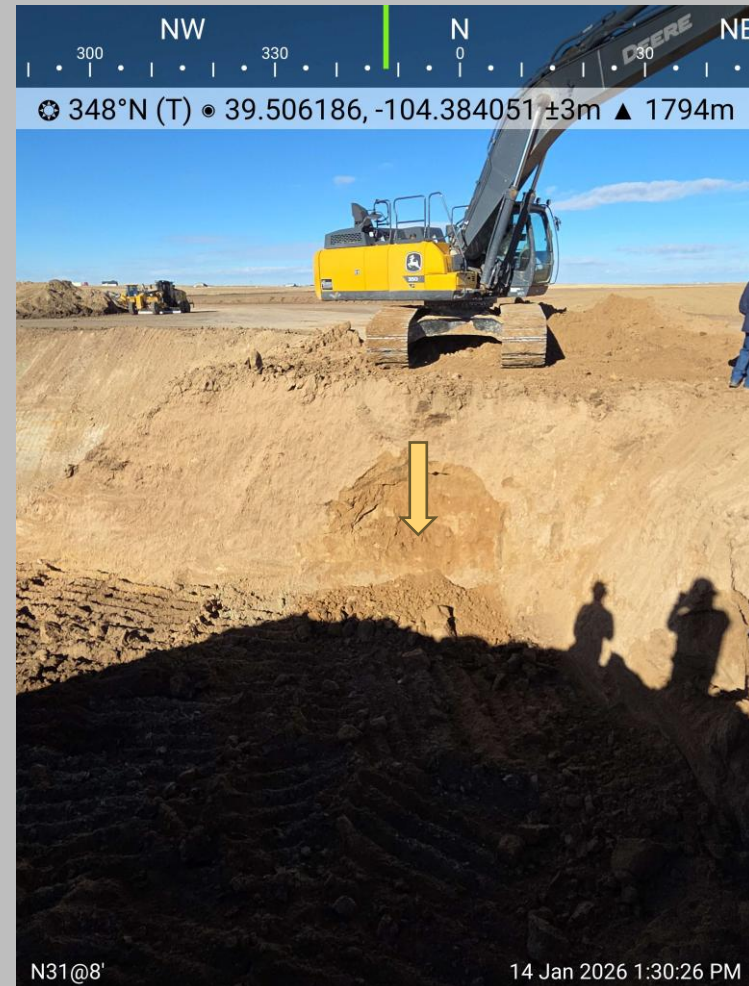


N27@12' (Right), N28@12' (Middle), N29@12' (Left)

Excavation Sampling – 1/14/2026



N30@12'

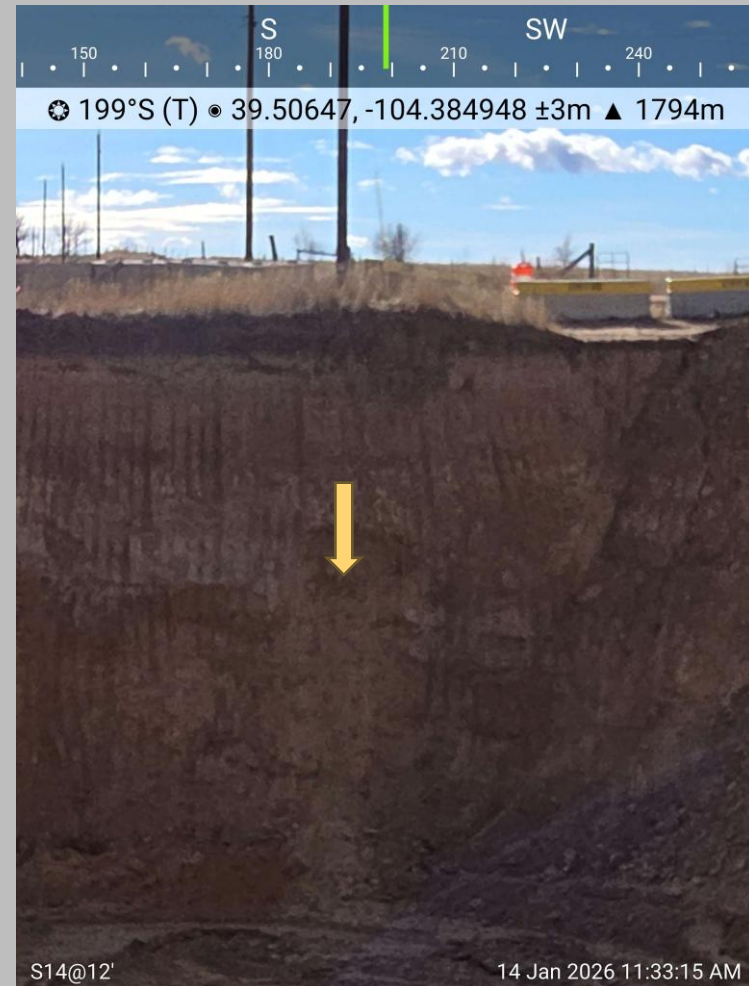


N31@8'

Excavation Sampling – 1/14/2026



S13@12'

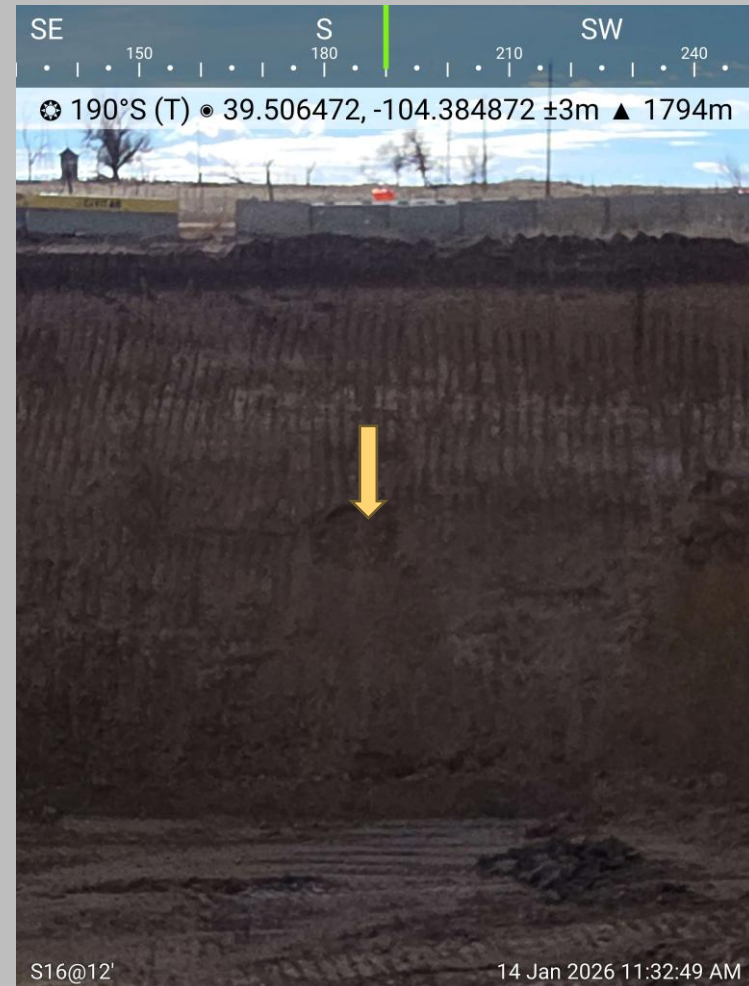


S14@12'

Excavation Sampling – 1/14/2026



S15@12'

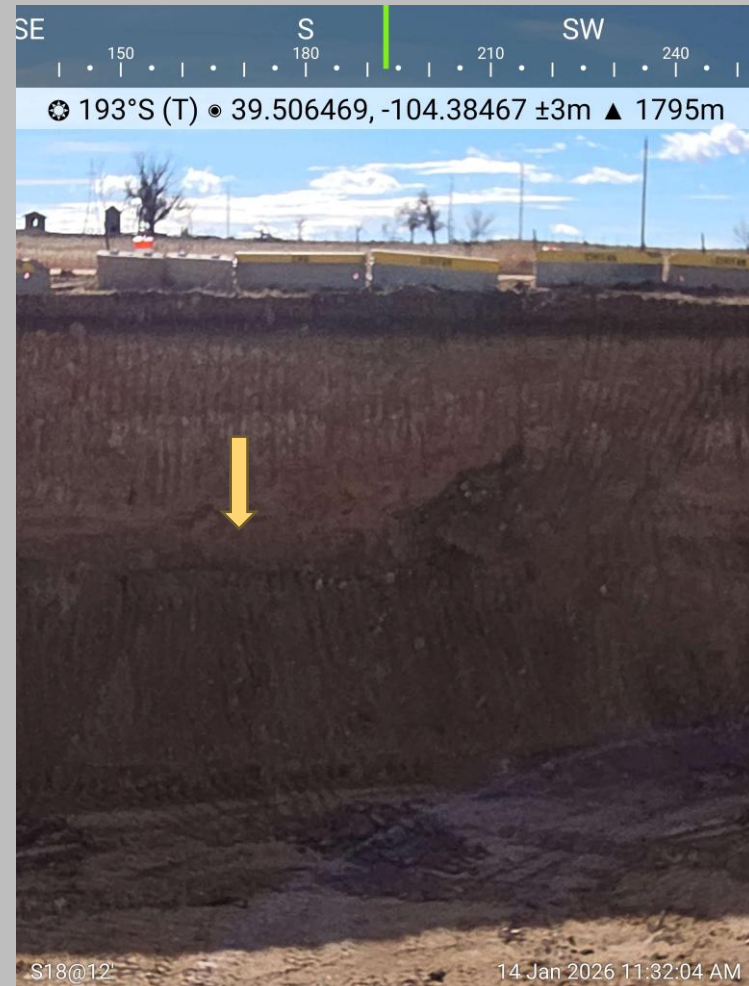


S16@12'

Excavation Sampling – 1/14/2026



S17@12'



S18@12'

Excavation Sampling – 1/14/2026



S19@12'

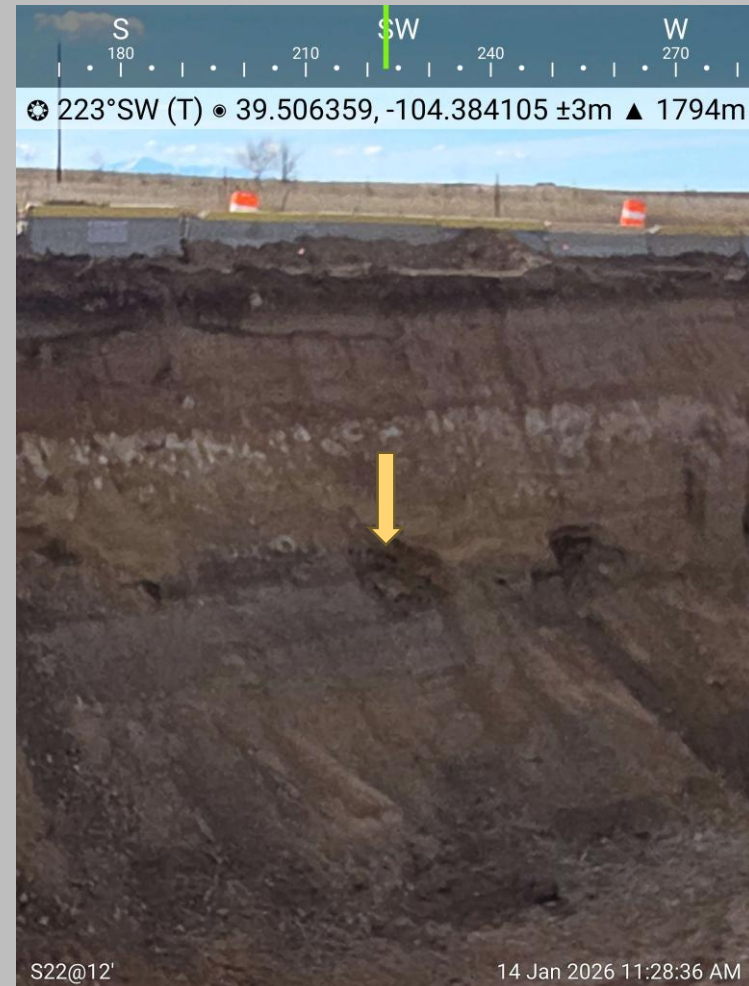


S20@12'

Excavation Sampling – 1/14/2026



S21@25'

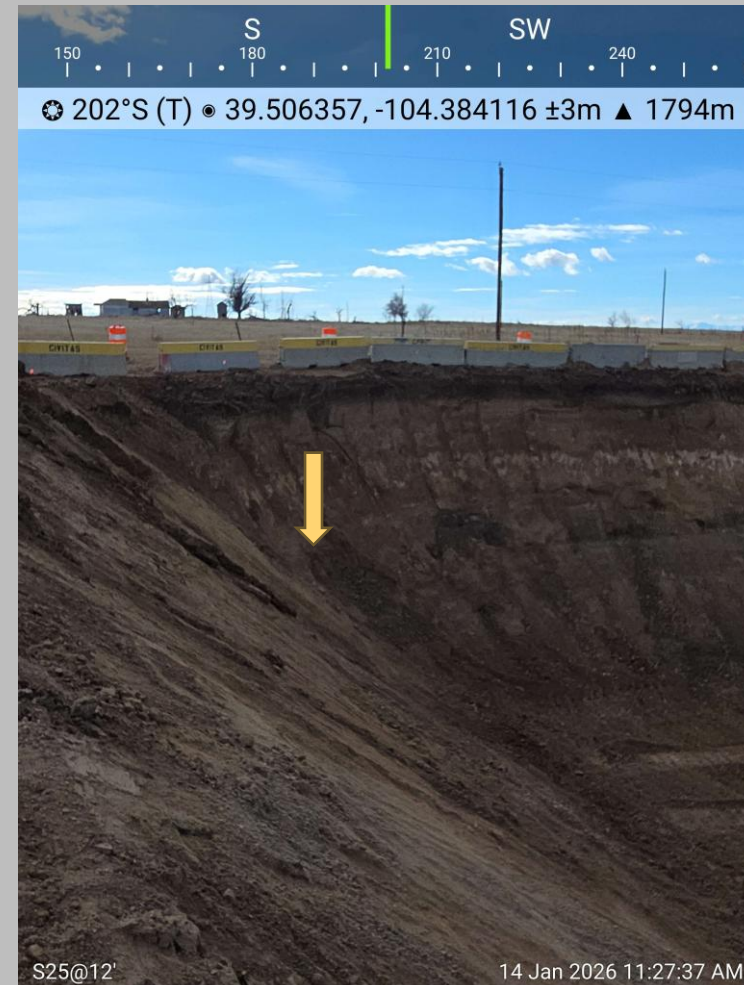


S22@12'

Excavation Sampling – 1/14/2026



S23@12' (Right), S24@12' (Left)



S25@12'

Excavation Sampling – 1/14/2026



S26@8'



W16@12'

Excavation Sampling – 1/14/2026



☉ 216°SW (T) ☉ 39.506467, -104.384943 ±3m ▲ 1794m



- W17@12' (Right)
- W18@12' (Right Middle)
- W19@12' (Left Middle)
- W20@12' (Left)

W20@12' - W17@12'

14 Jan 2026 11:33:47 AM

APPENDIX D

Closure Checklists

Photo Path									
Removal Date									
Sample taken?									
PID Readings									
Photo Number(s)									

Other Facility Equipment

Equipment type									
Equipment Condition									
Age									
Soil impacts									
PID Readings									
Sample taken?									
Photo Number(s)									

Other observations regarding other facility or third party equipment:

Summary

Was impacted soil identified?	<input checked="" type="checkbox"/> Yes - less than 10 cubic yards	<input type="checkbox"/> Yes - more than 10 cubic yards
Total number of samples field screened:	5	Total number of samples collected: 5
Highest PID Reading	556.7	Total number of samples submitted to lab for analysis: 3
If more than 10 cubic yards of impacted soil were observed:		
Vertical extent:	Estimated spill volume:	
Lateral extent:	Volume of soil removed:	
Is additional investigation required?		
Was groundwater encountered during the investigation?	<input checked="" type="checkbox"/> Yes - not impacted or in contact with impacted soils	<input type="checkbox"/> Yes - groundwater impacted and/or in contact with impacted soils
Measured depth to groundwater:	Was remedial groundwater removal conducted?	Yes No
Date Groundwater was encountered:	Commencement date of removal:	
Sheen on groundwater? Yes No	Volume of groundwater removed prior to sampling:	
Free product observed? Yes No	Volume of groundwater removed post sampling:	
Total number of samples collected:	Total Volume of groundwater removed:	
Total number of samples submitted to lab for analysis:		

