



Remediation Soil & Groundwater Sampling Fieldsheet

* * * Facility Information * * *

O&G Site Name	Miller 2 & 7-7 Facility	Client	Oxy	REM Project #	37995
Weather	55°F, Cloudy	Surface Flow Direction	SE		
API/TB#	469711	Liner present?	No	Site Coordinates	40.154669, -104.818496

Directions to Well: HWY 85 & WCR 22 1/2, W 1 MILE, S INTO

* * * Sampling Information * * *

Sample Date	4/3/2025
Sampler(s)	CH

Sample ID	Time	Date	Lab?	PID (ppm)	Location Description	Staining/ Odor	Color/ Lithology
AST-B01@3"	13:20	4/3/2025	Yes	0.4	AST Base	N	BRN SANDY LOAM
AST-B02@3"	13:25	4/3/2025	No	0.4	Dumpline Riser	N	BRN SANDY LOAM
SEP-B01@4'	13:30	4/3/2025	Yes	0.5	Flowline Riser	N	BRN SANDY LOAM
SEP-B02@4'	13:35	4/3/2025	Yes	0.3	Dumpline Riser	N	BRN SANDY LOAM
PW-B01@4'	13:40	4/3/2025	Yes	0.5	Base of PW	N	BRN SANDY LOAM
PW-N01@2'	13:42	4/3/2025	No	0.8	North Sidewall of PW	N	BRN SANDY LOAM
PW-E01@2'	13:45	4/3/2025	No	0.3	East Sidewall of PW	N	BRN SANDY LOAM
PW-S01@2'	13:47	4/3/2025	No	0.4	South Sidewall of PW	N	BRN SANDY LOAM
PW-W01@2'	13:50	4/3/2025	Yes	0.4	West Sidewall of PW	N	BRN SANDY LOAM
ECD-B01@3"	13:55	4/3/2025	No	1.2	Base of ECD	N	BRN SANDY LOAM
DL01@4'	14:00	4/3/2025	No	0.9	DL trench	N	BRN SANDY LOAM
MH-B01@3"	14:05	4/3/2025	No	0.5	Base of Meter House	N	BRN SANDY LOAM
BG01@3"	11:30	4/7/2025	Yes	0.6	W Side of Facility	N	BRN SANDY LOAM
BG01@3'	11:35	4/7/2025	Yes	0.3	W Side of Facility	N	BRN SANDY LOAM
BG01@6'	11:40	4/7/2025	Yes	1.5	W Side of Facility	N	BRN SANDY LOAM
BG02@3"	11:45	4/7/2025	Yes	0.3	N Side of Facility	N	BRN SANDY LOAM
BG02@3'	11:50	4/7/2025	Yes	0.4	N Side of Facility	N	BRN SANDY LOAM
BG02@6'	11:55	4/7/2025	Yes	0.3	N Side of Facility	N	BRN SANDY LOAM
PW-N02@2'	13:00	5/2/2025	Yes	0.2	North Sidewall of PW	N	BRN SANDY LOAM
PW-S02@2'	13:05	5/2/2025	Yes	0.1	South Sidewall of PW	N	BRN SANDY LOAM
PW-E02@2'	13:10	5/2/2025	Yes	0.0	East Sidewall of PW	N	BRN SANDY LOAM
PW-W02@2'	13:15	5/2/2025	Yes	0.2	West Sidewall of PW	N	BRN SANDY LOAM

Decon Methods: Alconox & DI Water **Depth GW observed:** None

GW Sampling

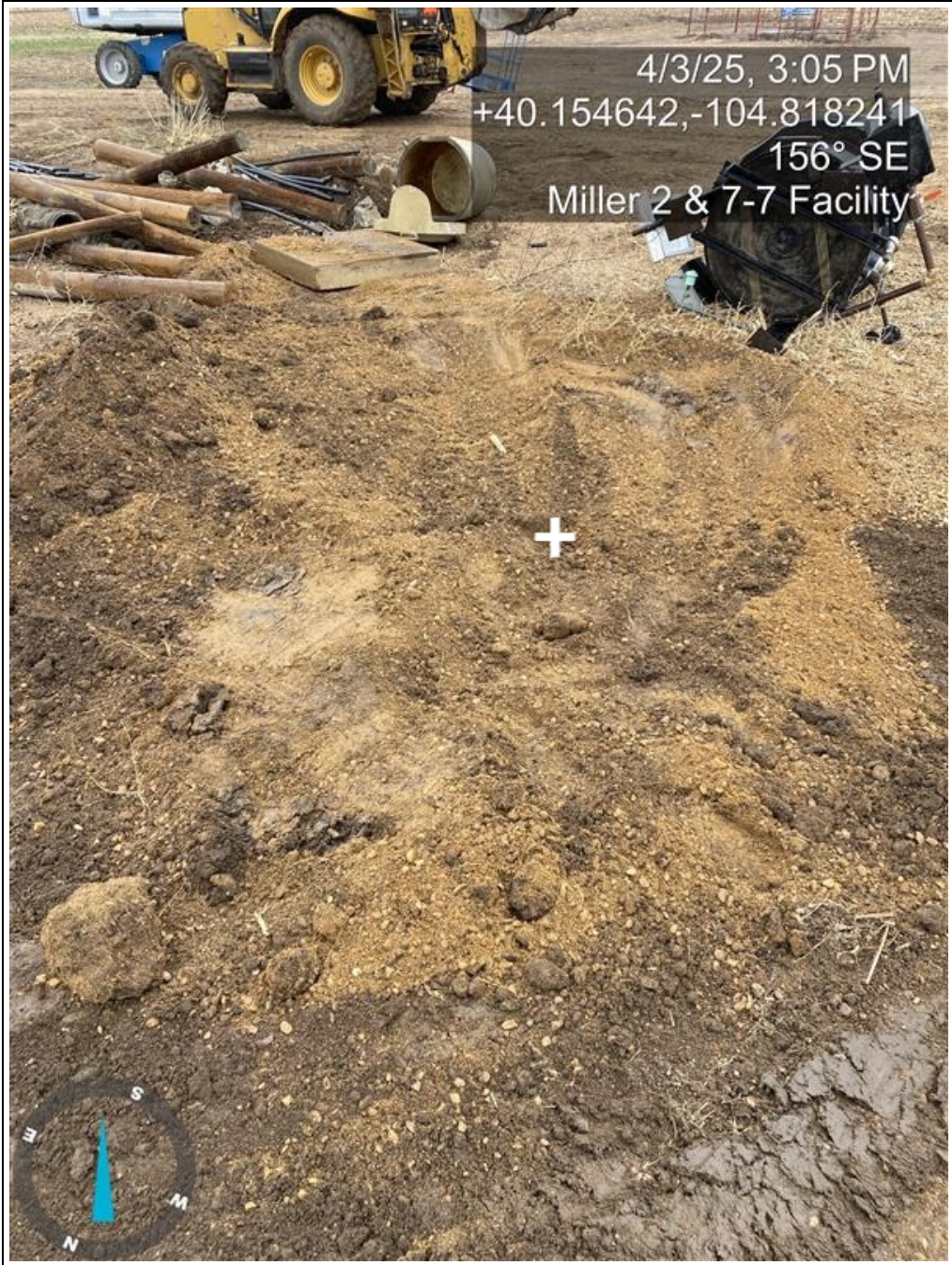
Sample ID	Date	Time	Odor?	Sheen?	Sample ID	Date	Time	Odor?	Sheen?

Site Comments:



Sampling Photographic Log

Miller 2 & 7-7 Facility



4/3/25, 3:05 PM
+40.154642,-104.818241
156° SE
Miller 2 & 7-7 Facility

Description:
ECD-B01@3"



Description:

MH-B01@3"



Description:

- SEP-B01@4'
- SEP-B02@4'



4/3/25, 1:59 PM
+40.154755,-104.818539
246° SW
Miller 2 & 7-7 Facility

Description:

PW-W01@2'
DL01@4'

4/3/25, 1:59 PM
+40.154693,-104.818554
186° S
Miller 2 & 7-7 Facility



PW-E01@2' +

PW-S01@2' +

Description:

PW-E01@2'

PW-S01@2'

4/3/25, 1:58 PM
+40.154693,-104.818554
359° N
Miller 2 & 7-7 Facility



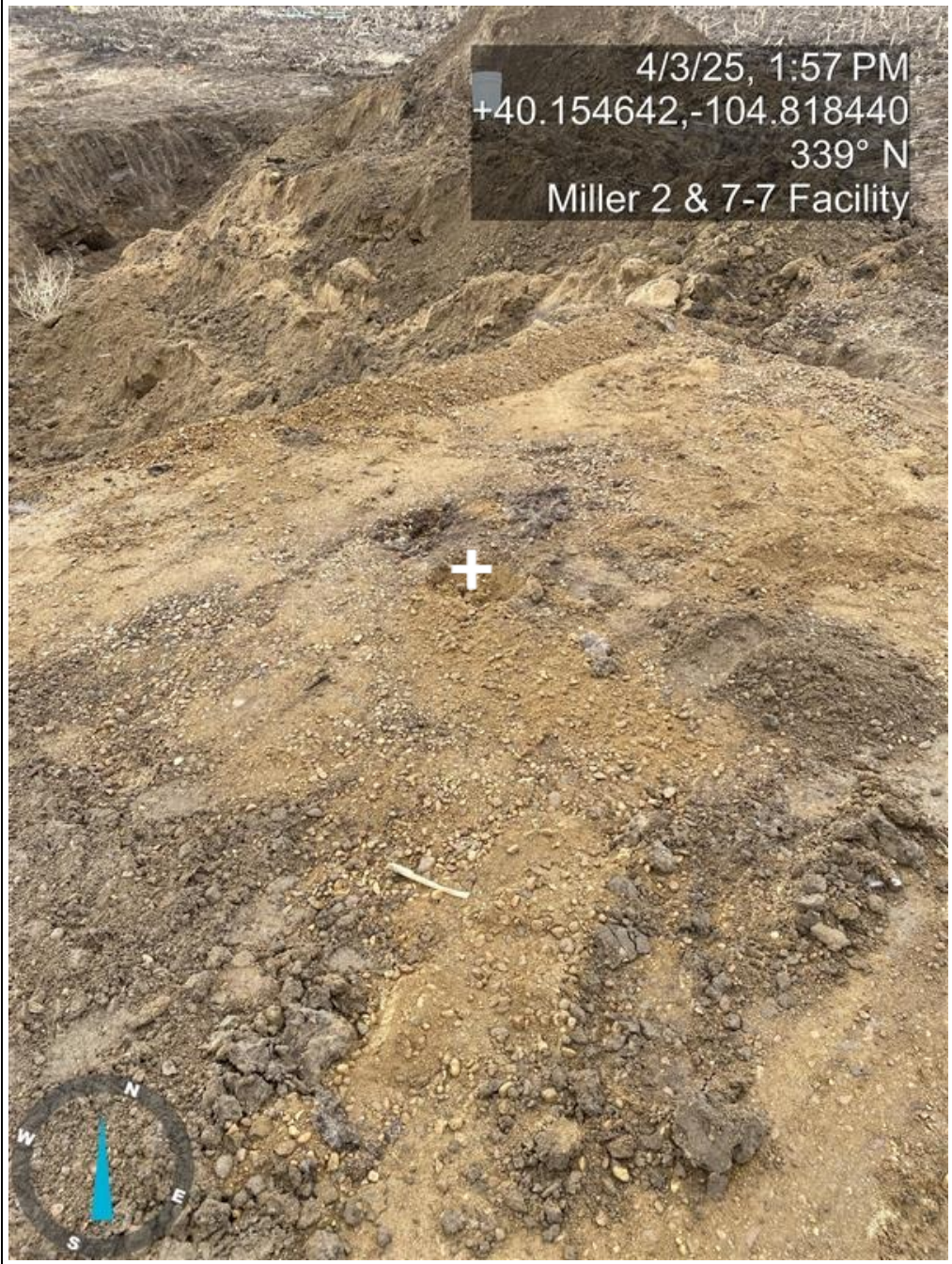
Description:

PW-N01@2'



4/3/25, 1:58 PM
+40.154642, -104.818440
334° NW
Miller 2 & 7-7 Facility

Description:
AST-B02@3"



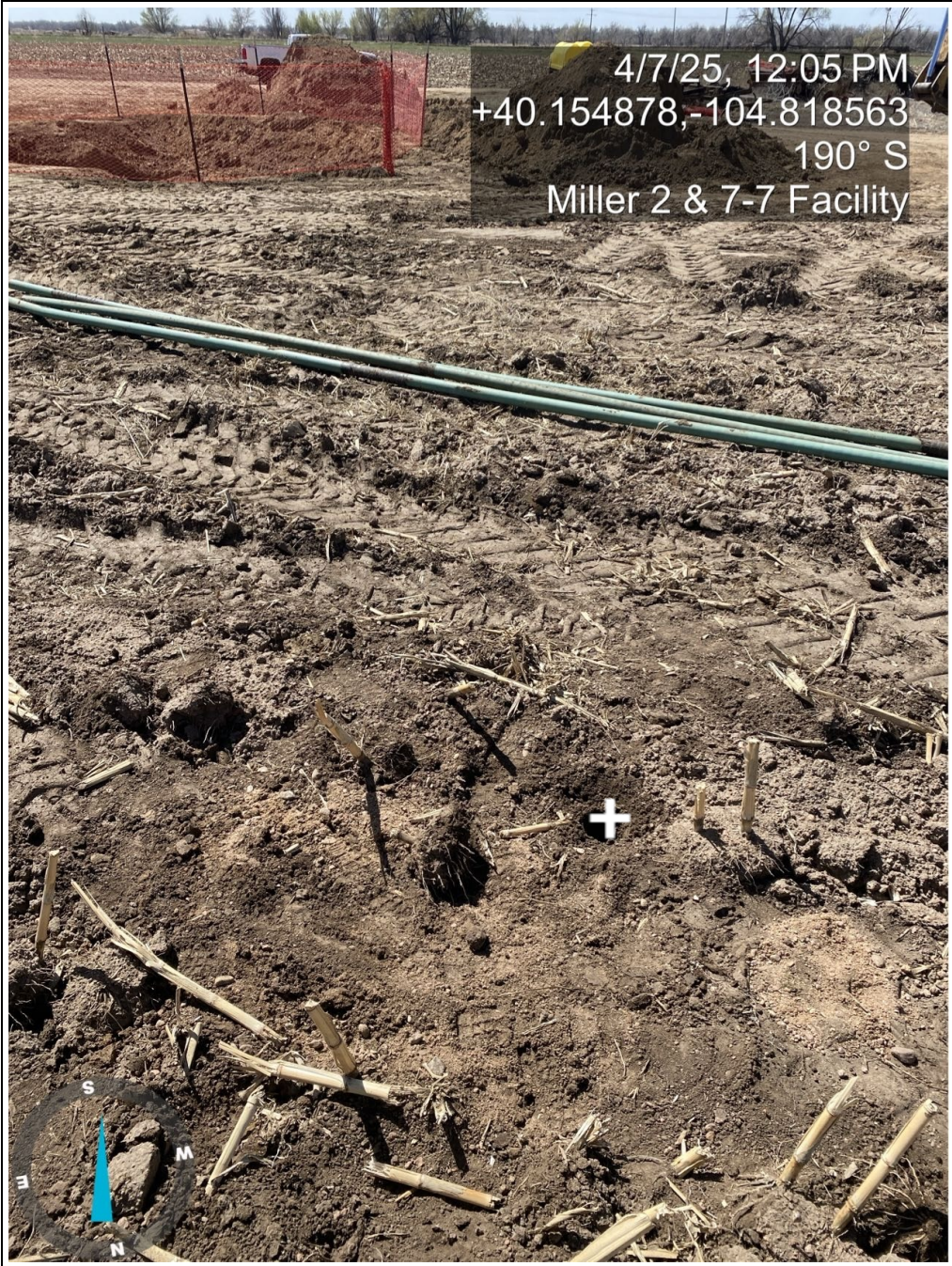
4/3/25, 1:57 PM
+40.154642,-104.818440
339° N
Miller 2 & 7-7 Facility

Description:
AST-B01@3"



Description:

- BG01@3"
- BG01@3'
- BG01@6'



4/7/25, 12:05 PM
+40.154878, -104.818563
190° S
Miller 2 & 7-7 Facility

Description:

- BG02@3"
- BG02@3'
- BG02@6'

5/2/25, 1:53 PM
+40.154696,-104.818591
246° SW
Weld County
Miller 2 & 7-7 Facility



Description:

PW-E02@2'

PW-S02@2'



5/2/25, 1:52 PM
+40.153556,-104.819383
222° SW
Weld County
Miller 2 & 7-7 Facility



+PW-W02@2'

PW-N02@2'+

Description:

PW-W02@2'

PW-N02@2'