







# Remediation Soil & Groundwater Sampling Fieldsheet

\* \* \* Facility Information \* \* \*

O&G Site Name  Client  REM Project #

Weather  Surface Flow Direction

API/TB#  Liner present?  Site Coordinates

**Directions to Well:** From the intersection of County Roads 14 and T, head East 1 Mile, Turn Left, drive 1/2 mile North into.

\* \* \* Sampling Information \* \* \*

Sample Date   
 Sampler(s)

Sample ID	Time	Date	Lab?	PID (ppm)	Location Description	Staining/ Odor	Color/ Lithology
MC24-3#6_SD01@6"	12:50	1/29/2025	Yes	2.0	Spray delineation	No	BRN SAND
MC24-3#6_SD02@6"	12:52	1/29/2025	Yes	3.2	Spray delineation	No	BRN LOAMY SAND
MC24-3#6_SD03@6"	12:54	1/29/2025	Yes	1.1	Spray delineation	No	BRN LOAMY SAND
MC24-3#6_SD04@6"	12:56	1/29/2025	Yes	0.7	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD05@6"	12:57	1/29/2025	Yes	0.8	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD06@6"	13:00	1/29/2025	Yes	0.6	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD07@6"	13:02	1/29/2025	Yes	0.2	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD08@6"	13:04	1/29/2025	Yes	0.2	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD09@6"	13:06	1/29/2025	Yes	2.3	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD10@6"	13:13	1/29/2025	Yes	26.8	Spray delineation	No	BRN SAND
MC24-3#6_SD11@6"	13:15	1/29/2025	Yes	6.3	Spray delineation	No	BRN LOAMY SAND
MC24-3#6_SD12@6"	13:18	1/29/2025	Yes	3.4	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD13@6"	13:20	1/29/2025	Yes	0.6	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD14@6"	13:21	1/29/2025	Yes	2.0	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD15@6"	13:23	1/29/2025	Yes	0.1	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD16@6"	13:25	1/29/2025	Yes	0.1	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD17@6"	13:27	1/29/2025	Yes	0.1	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD18@6"	13:32	1/29/2025	Yes	1.2	Spray delineation	No	BRN SAND
MC24-3#6_SD19@6"	13:33	1/29/2025	Yes	1.1	Spray delineation	No	BRN LOAMY SAND
MC24-3#6_SD20@6"	13:35	1/29/2025	Yes	0.6	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD21@6"	13:37	1/29/2025	Yes	0.5	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD22@6"	13:38	1/29/2025	Yes	1.6	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD23@6"	13:41	1/29/2025	Yes	1.6	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD24@6"	13:43	1/29/2025	Yes	1.3	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD25@6"	13:45	1/29/2025	Yes	1.4	Spray delineation	No	BRN SANDY LOAM
MC24-3#6_SD26@6"	13:47	1/29/2025	Yes	0.9	Spray delineation	No	BRN SANDY LOAM

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

**GW Sampling**

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

**Site Comments:**























# Remediation Soil & Groundwater Sampling Fieldsheet

\* \* \* Facility Information \* \* \*

<b>O&amp;G Site Name</b>	McCormick 24-3 #6	<b>Client</b>	Citation	<b>REM Project #</b>	CIT.CO.1054
<b>Weather</b>	66°F, Cloudy	<b>Surface Flow Direction</b>		West	
<b>API/TB#</b>	489976	<b>Liner present?</b>	No	<b>Site Coordinates</b>	
38°51'09.4"N 102°52'49.8"W					

**Directions to Well:** From the intersection of County Roads 14 & T, turn East 1 Mile, turn North 0.1 into pad

\* \* \* Sampling Information \* \* \*

<b>Sample Date</b>	7/16/2025
<b>Sampler(s)</b>	CK

Sample ID	Time	Date	Lab?	PID (ppm)	Location Description	Staining/ Odor	Color/ Lithology
MC24-3_17@2'	10:50	7/16/2025	Yes	2.3	Middle of West Excavation Wall	N	BRN SANDY LOAM
MC24-3_17@5'	10:55	7/16/2025	Yes	2.1	Middle of West Excavation Wall	N	BRN SANDY LOAM
MC24-3_4@2'	11:00	7/16/2025	Yes	2.5	South Middle of West Excavation Wall	N	BRN SANDY LOAM
MC24-3_4@5'	11:05	7/16/2025	Yes	2.6	South Middle of West Excavation Wall	N	BRN SANDY LOAM
MC24-3_08@2'	11:10	7/16/2025	Yes	1.8	SW Corner of Excavation	N	BRN SANDY LOAM
MC24-3_08@5'	11:15	7/16/2025	Yes	2.1	SW Corner of Excavation	N	BRN SANDY LOAM
MC24-3_13@2'	11:20	7/16/2025	Yes	1.7	SSW Corner of Excavation	N	BRN SANDY LOAM
MC24-3_13@5'	11:25	7/16/2025	Yes	0.7	SSW Corner of Excavation	N	BRN SANDY LOAM
MC24-3_10@2'	11:30	7/16/2025	Yes	1.2	SSE Corner of Excavation	N	BRN SANDY LOAM
MC24-3_10@5'	11:35	7/16/2025	Yes	1.0	SSE Corner of Excavation	N	BRN SANDY LOAM
MC24-3_09@2'	11:50	7/16/2025	Yes	2.8	Middle of East Excavation Wall	N	BRN SANDY LOAM
MC24-3_09@5'	11:55	7/16/2025	Yes	2.8	Middle of East Excavation Wall	N	BRN SANDY LOAM
MC24-3_09@10'	12:00	7/16/2025	Yes	2.5	Middle of East Excavation Wall	N	BRN SANDY LOAM
MC24-3_07@2'	12:05	7/16/2025	Yes	4.6	Middle of East Excavation Wall	N	BRN SANDY LOAM
MC24-3_07@5'	12:10	7/16/2025	Yes	5.0	Middle of East Excavation Wall	N	BRN SANDY LOAM
MC24-3_07@10'	12:15	7/16/2025	Yes	4.4	Middle of East Excavation Wall	N	BRN SANDY LOAM
MC24-3_06@2'	12:20	7/16/2025	Yes	4.1	NE Corner of Excavation	N	BRN SANDY LOAM
MC24-3_06@5'	12:25	7/16/2025	Yes	4.0	NE Corner of Excavation	N	BRN SANDY LOAM
MC24-3_11@2'	12:30	7/16/2025	Yes	3.8	Middle of North Excavation Wall	N	BRN SANDY LOAM
MC24-3_11@5'	12:35	7/16/2025	Yes	1.5	Middle of North Excavation Wall	N	BRN SANDY LOAM
MC24-3_14@2'	12:40	7/16/2025	Yes	1.3	Middle of North Excavation Wall	N	BRN SANDY LOAM
MC24-3_14@5'	12:45	7/16/2025	Yes	1.4	Middle of North Excavation Wall	N	BRN SANDY LOAM
MC24-3_16@2'	11:40	7/16/2025	Yes	1.0	NW Corner of Excavation	N	BRN SANDY LOAM
MC24-3_16@5'	11:45	7/16/2025	Yes	1.2	NW Corner of Excavation	N	BRN SANDY LOAM

**Decon Methods:** Alconox & DI Water      **Depth GW observed:** 20'

**GW Sampling**

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

**Site Comments:**







