Remediation
Soil & Groundwater Sampling Fieldsheet

* * * Facility Information * * *

O&G Site Name	Citation McCormick (24-3) #6	**Client**	Citation	**REM Project #**	CIT.CO.1054
Weather	38F and clear	**Surface Flow Direction**	West		
API/TB#	489976	**Liner present?**	No	**Site Coordinates**	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 * * *

Sample Date: 1/7/2026

Sampler(s): DM

Sample ID	Time	Date	Lab?	PID (ppm)	Location Description	Staining/ Odor	Color/ Lithology	
MC24-3_BG03@2'	9:00	1/7/2026	Yes	0.0	~75 ft W of pad	No	BRN	SANDY LOAM
MC24-3_BG03@5'	9:20	1/7/2026	Yes	3.3	~75 ft W of pad	No	BRN	SANDY LOAM
MC24-3_BG03@10'	9:40	1/7/2026	Yes	2.7	~75 ft W of pad	No	BRN	SANDY LOAM
MC24-3_BG03@15'	10:00	1/7/2026	Yes	2.4	~75 ft W of pad	No	BRN	SAND
MC24-3_BG03@20'	10:20	1/7/2026	Yes	2.0	~75 ft W of pad	No	BRN	SAND
MC24-3_BG04@2'	10:40	1/7/2026	Yes	1.8	~75 ft NW of pad	No	BRN	SANDY LOAM
MC24-3_BG04@5'	11:00	1/7/2026	Yes	1.8	~75 ft NW of pad	No	BRN	SANDY LOAM
MC24-3_BG04@10'	11:20	1/7/2026	Yes	1.7	~75 ft NW of pad	No	BRN	SANDY LOAM
MC24-3_BG04@15'	11:40	1/7/2026	Yes	1.6	~75 ft NW of pad	No	BRN	SAND
MC24-3_BG04@20'	12:00	1/7/2026	Yes	1.4	~75 ft NW of pad	No	BRN	SAND

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:

redox at both locations ~5 to ~10 ft iron concretions, saturated soil at ~15 -20ft both locations, both locations 15' and 20' are gravel sized sand