

Schenk #1
Soil Sample Field Data Summary Table
PO&G Operating, LLC
SCHENK 6 T13S R44W Sec 5 NWSW
API # 05-017-07412

Sample Location	Date	Approximate Depth (Ft BG)	PID (ppm-v)	Visual Observation	Olfactory Observation	Latitude	Longitude	Submitted for Lab Analysis
Well Head Soil Samples - Schenk #1								
WH-SS-E@3'	9/19/2023	3 ft	0	N/S	N/O	38°56'52.486"N	102°22'7.656"W	yes
WH-SS-N@3'	9/19/2023	3 ft	0.2	N/S	N/O	38°56'52.505"N	102°22'7.686"W	yes
WH-SS-S@3'	9/19/2023	3 ft	0	N/S	N/O	38°56'52.467"N	102°22'7.686"W	yes
WH-SS-W@3'	9/19/2023	3 ft	0.2	N/S	N/O	38°56'52.486"N	102°22'7.715"W	yes
WH-SS-N@8'	9/19/2023	8 ft	0	N/S	N/O	38°56'52.505"N	102°22'7.686"W	yes
WH-SS-S@8'	9/19/2023	8 ft	0	N/S	N/O	38°56'52.467"N	102°22'7.686"W	yes
WH-SS-E@8'	9/19/2023	8 ft	0	N/S	N/O	38°56'52.486"N	102°22'7.667"W	yes
WH-SS-W@8'	9/19/2023	8 ft	0	N/S	N/O	38°56'52.486"N	102°22'7.715"W	yes
Background Soil Samples								
Background @2'	9/19/2023	2 ft	0	N/S	N/O	38°56'49.972"N	102°22'6.625"W	yes
Background @4'	9/19/2023	4 ft	0	N/S	N/O	38°56'49.972"N	102°22'6.625"W	yes
Flow Line Soil Samples								
FL-WH-SS@2'	9/19/2023	2 ft	0.1	N/S	N/O	38°56'52.538"N	102°22'7.702"W	yes
FL-WH-SS@4'	9/19/2023	4 ft	0.2	N/S	N/O	38°56'52.538"N	102°22'7.702"W	yes
FL-PV-SS@2'	9/19/2023	2 ft	0.3	N/S	N/O	38°56'52.879"N	102°22'14.36"W	yes
FL-PV-SS@4'	9/19/2023	4 ft	0.1	N/S	N/O	38°56'52.879"N	102°22'14.36"W	yes
Flow Line Soil Samples - Random (250' +/-)								
FL-SS-E1@4'	9/19/2023	4 ft	0	N/S	N/O	38°56'52.788"N	102°22'8.791"W	no
FL-SS-E2@4'	9/19/2023	4 ft	0	N/S	N/O	38°56'52.821"N	102°22'9.679"W	no
FL-SS-E3@4'	9/19/2023	4 ft	0	N/S	N/O	38°56'52.813"N	102°22'10.652"W	no
FL-SS-E4@4'	9/19/2023	4 ft	0	N/S	N/O	38°56'52.846"N	102°22'11.797"W	no
FL-SS-E5@4'	9/19/2023	4 ft	0	N/S	N/O	38°56'52.871"N	102°22'13.187"W	no

Notes:

Ft BG = Feet Below Grade

PID = Photoionization Detector

PPM V = Parts Per Million by Volume

N/S = No Staining

N/O = No Odor

HC = Hydrocarbon



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