

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF 41624 AD43916-001 4/16/2024 Aqueous ug/L	EFF 41624 AD43916-002 4/16/2024 Aqueous ug/L	Trip Blank AD43916-003 4/15/2024 Aqueous ug/L			
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res							
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL	Result	RL
Volatiles											
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.87	ND	0.87	ND	0.87
VOBTEXM-8260	91-20-3	Naphthalene	100	100		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	75-65-0	t-Butyl Alcohol	NA	NA		ND	5.0	ND	5.0	ND	5.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		ND	1.0	ND	1.0	ND	1.0
Wet Chemistry											
PH-WATER-MUR	PH	pH	NA	NA		7.1(pH)		7.3(pH)			
PH-WATER-MUR		Temperature	NA	NA		23.3(C)		23.0(C)			
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	20,000	4,000		

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF512024 AD44230-001 5/1/2024 Aqueous ug/L	EFF512024 AD44230-002 5/1/2024 Aqueous ug/L	Trip Blank AD44230-003 4/29/2024 Aqueous ug/L			
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res							
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL	Result	RL
Volatiles											
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		9.3	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		5.0	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		0.62	0.50	ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		1.4	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		9.5	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.87	ND	0.87	ND	0.87
VOBTEXM-8260	91-20-3	Naphthalene	100	100		1.8	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		9.2	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		19	1.0	ND	1.0	ND	1.0
Wet Chemistry											
PH-WATER-MUR	PH	pH	NA	NA		6.5(pH)		6.8(pH)			
PH-WATER-MUR		Temperature	NA	NA		23.5(C)		23.8(C)			
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	ND	4,000		

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF5162024 AD44575-001 5/16/2024 Aqueous ug/L	EFF5162024 AD44575-002 5/16/2024 Aqueous ug/L	Trip Blank AD44575-007 5/16/2024 Aqueous ug/L			
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res							
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL	Result	RL
Volatiles											
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		9.8	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		5.0	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		0.51	0.50	ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		9.5	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.87	ND	0.87	ND	0.87
VOBTEXM-8260	91-20-3	Naphthalene	100	100		1.4	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		9.1	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		19	1.0	ND	1.0	ND	1.0
Wet Chemistry											
PH-WATER-MUR	PH	pH	NA	NA		6.9(pH)		7.2(pH)			
PH-WATER-MUR		Temperature	NA	NA		23.7(C)		23.9(C)			
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	4,000	4,000		

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF5312024 AD44873-001 5/31/2024 Aqueous ug/L	EFF5312024 AD44873-002 5/31/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		28	1.0	13	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		12	1.0	6.6	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		1.5	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		17	1.0	8.5	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.87	ND	0.87
VOBTEXM-8260	91-20-3	Naphthalene	100	100		2.0	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		16	1.0	7.7	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		33	1.0	16	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.6(pH)		5.9(pH)	
PH-WATER-MUR		Temperature	NA	NA		21.7(C)		21.7(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	4,400	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF6142024 AD45181-001 6/14/2024 Aqueous ug/L	EFF6142024 AD45181-002 6/14/2024 Aqueous ug/L	Trip Blank AD45181-003 6/13/2024 Aqueous ug/L	
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		9.7	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		4.0	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		8.4	1.0	1.2	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.87	ND	0.87
VOBTEXM-8260	91-20-3	Naphthalene	100	100		1.1	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		8.8	1.0	1.2	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		17	1.0	2.4	1.0
VO-PA-FO8260	95-63-6	1,2,4-Trimethylbenzene	530	130					ND
VO-PA-FO8260	108-67-8	1,3,5-Trimethylbenzene	530	130					ND
VO-PA-FO8260	71-43-2	Benzene	5	5					0.50
VO-PA-FO8260	100-41-4	Ethylbenzene	700	700					ND
VO-PA-FO8260	98-82-8	Isopropylbenzene	3500	840					ND
VO-PA-FO8260	179601-23-1	m&p-Xylenes	10000	10000					1.0
VO-PA-FO8260	1634-04-4	Methyl-t-butyl ether	20	20					ND
VO-PA-FO8260	91-20-3	Naphthalene	100	100					0.87
VO-PA-FO8260	95-47-6	o-Xylene	10000	10000					ND
VO-PA-FO8260	108-88-3	Toluene	1000	1000					ND
VO-PA-FO8260	1330-20-7	Xylenes (Total)	10000	10000					1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.2(pH)		5.7(pH)	
PH-WATER-MUR		Temperature	NA	NA		20.9(C)		20.6(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	ND	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF6\27 2024 AD45455-001 6/27/2024 Aqueous ug/L	EFF6\27 2024 AD45455-002 6/27/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		16	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		6.1	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		15	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.87	ND	0.87
VOBTEXM-8260	91-20-3	Naphthalene	100	100		1.8	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		14	1.0	ND	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		29	1.0	ND	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.5(pH)		6.0(pH)	
PH-WATER-MUR		Temperature	NA	NA		22.8(C)		22.8(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	4,000	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF07112024 AD45719-001 7/11/2024 Aqueous ug/L	EFF07112024 AD45719-002 7/11/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		21	1.0	1.9	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		8.0	1.0	1.1	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		15	1.0	1.9	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.53	ND	0.53
VOBTEXM-8260	91-20-3	Naphthalene	100	100		1.5	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		14	1.0	2.1	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		29	1.0	4.0	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		7.0(pH)		6.8(pH)	
PH-WATER-MUR		Temperature	NA	NA		22.3(C)		22.4(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	ND	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF 7/25 2024 AD45992-001 7/25/2024 Aqueous ug/L	EFF 7/25 2024 AD45992-002 7/25/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		18	1.0	3.8	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		8.9	1.0	2.1	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		11	1.0	2.6	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.53	ND	0.53
VOBTEXM-8260	91-20-3	Naphthalene	100	100		ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		10	1.0	2.6	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		21	1.0	5.2	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.3(pH)		6.3(pH)	
PH-WATER-MUR		Temperature	NA	NA		19.5(C)		20.0(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		4,800	4,000	6,000	4,000

						CLIENT ID: Lab ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	ENF08122024 AD46325-001 08/12/2024 Aqueous ug/L	INF08122024 AD46325-002 08/12/2024 Aqueous ug/L		
			Resid Used Aq TDS<2500	Non Resid Used Aq TDS<2500	PQL		Result	RL	Result	RL
TestCode	CAS#	Analyte	ug/L	ug/L	ug/L					
Volatiles										
VOBTXM-8260	95-63-6	1,2,4-Trimethylbenzene	15	62	5		3.0	1.0	32	1.0
VOBTXM-8260	108-67-8	1,3,5-Trimethylbenzene	420	1,200	0.2		2.0	1.0	19	1.0
VOBTXM-8260	71-43-2	Benzene	5	5	5		ND	0.50	ND	0.50
VOBTXM-8260	100-41-4	Ethylbenzene	700	700	5		ND	1.0	ND	1.0
VOBTXM-8260	98-82-8	Isopropylbenzene	840	3,500	5		ND	1.0	ND	1.0
VOBTXM-8260	179601-23-1	m&p-Xylenes	10,000	10,000	5		2.2	1.0	21	1.0
VOBTXM-8260	1634-04-4	Methyl-t-butyl ether	20	20	5		ND	0.53	ND	0.53
VOBTXM-8260	91-20-3	Naphthalene	100	100	10		ND	1.0	1.4	1.0
VOBTXM-8260	95-47-6	o-Xylene	10,000	10,000	5		2.0	1.0	17	1.0
VOBTXM-8260	108-88-3	Toluene	1,000	1,000	5		ND	1.0	ND	1.0
VOBTXM-8260	1330-20-7	Xylenes (Total)	10,000	10,000	5		4.2	1.0	38	1.0
Wet Chemistry										
PH-WATER-MUR	PH	pH	NA	NA	NA		7.2(pH)		6.6(pH)	
PH-WATER-MUR		Temperature	NA	NA	NA		21.1(C)		21.7(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA	NA		ND	4000	5200	4000

Notes:

 MSCs were calculated by first reviewing the applicable soil to groundwater (SGW) values and selecting the higher of the two numeric values, HCV then compared this Value to the applicable Direct contact (DC) value and the lower of these two values was selected as the applicable MSC used in this table.

- 1.PA Act 2 Statewide Health Standards - 25 PA Code Chapter 250 - Appendix A - Land Recycling Program (updated January 8, 2011)
- 2.PA Act 2 Land Recycling Program - Technical Guidance Manual (June 2002) - Section IV.F - Practical Quantitation Limits- Tables IV-10 and IV-11
- 3.TCL=USEPA CLP SOW for Organics Analysis Multi-Media,
 Multi-Concentration SOM01.1 May 2005,
 Modifications Updating SOM01.1 to SOM01.2, October 5, 2006,
 Updated February 12, 2007, Amended April 11, 2007.
- 4.TAL=USEPA CLP SOW for Inorganic Analysis Multi-Media,
 Multi-Concentration ILM05.3 March 2004
 ILM05.3 to ILM05.4 Summary of Changes, December 1, 2006
- 5.CAS=Chemical Abstracts Service Number
- 6.TDS=Total Dissolved Solids
- 7.ug/L=Microgram per liter
- 8.MSC=Medium Specific Concentration
- 9.RL=Reporting Limit
- 10.MDL=Method Detection Limit
- 11.* Method 8015D in mg/kg
 HCV TAL and not PA Act 2
 New Compounds added to Final List

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF08262024 AD46641-001 8/26/2024 Aqueous ug/L	EFF08262024 AD46641-002 8/26/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		7.0	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		4.4	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		3.0	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.53	ND	0.53
VOBTEXM-8260	91-20-3	Naphthalene	100	100		ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		3.2	1.0	ND	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		6.2	1.0	ND	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.3(pH)		6.4(pH)	
PH-WATER-MUR		Temperature	NA	NA		22.0(C)		22.0(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	ND	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF 090924 AD46793-001 9/9/2024 Aqueous ug/L	EFF 090924 AD46793-002 9/9/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		5.7	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		6.6	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		1.8	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.53	ND	0.53
VOBTEXM-8260	91-20-3	Naphthalene	100	100		ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		6.2	1.0	ND	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		8.0	1.0	ND	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		7.2(pH)		7.2(pH)	
PH-WATER-MUR		Temperature	NA	NA		22.9(C)		23.5(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		ND	4,000	ND	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	EFF09302024 AD47203-001 9/30/2024 Aqueous ug/L	INF09302024 AD47203-002 9/30/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		ND	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		ND	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		ND	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.53	ND	0.53
VOBTEXM-8260	91-20-3	Naphthalene	100	100		ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		ND	1.0	1.2	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		ND	1.0	1.2	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.5(pH)		6.8(pH)	
PH-WATER-MUR		Temperature	NA	NA		22.1(C)		22.2(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		7.200	4,000	ND	4,000

					CLIENT ID: LAB ID: COLLECTION DATE: SAMPLE MATRIX: SAMPLE UNITS:	INF 101124 AD47483-001 10/11/2024 Aqueous ug/L	EFF 101124 AD47483-002 10/11/2024 Aqueous ug/L		
			Table 1&2 PA MSC Generic TDS <2500 Non-Res GW	Table 1&2 PA MSC TDS <2500 Res					
TestCode	CAS#	Analyte	ug/L	ug/L		Result	RL	Result	RL
Volatiles									
VOBTEXM-8260	95-63-6	1,2,4-Trimethylbenzene	530	130		4.3	1.0	ND	1.0
VOBTEXM-8260	108-67-8	1,3,5-Trimethylbenzene	530	130		3.9	1.0	ND	1.0
VOBTEXM-8260	71-43-2	Benzene	5	5		ND	0.50	ND	0.50
VOBTEXM-8260	100-41-4	Ethylbenzene	700	700		ND	1.0	ND	1.0
VOBTEXM-8260	98-82-8	Isopropylbenzene	3500	840		ND	1.0	ND	1.0
VOBTEXM-8260	179601-23-1	m&p-Xylenes	10000	10000		ND	1.0	ND	1.0
VOBTEXM-8260	1634-04-4	Methyl-t-butyl ether	20	20		ND	0.53	ND	0.53
VOBTEXM-8260	91-20-3	Naphthalene	100	100		ND	1.0	ND	1.0
VOBTEXM-8260	95-47-6	o-Xylene	10000	10000		ND	1.0	ND	1.0
VOBTEXM-8260	108-88-3	Toluene	1000	1000		ND	1.0	ND	1.0
VOBTEXM-8260	1330-20-7	Xylenes (Total)	10000	10000		ND	1.0	ND	1.0
Wet Chemistry									
PH-WATER-MUR	PH	pH	NA	NA		6.2(pH)		7.2(pH)	
PH-WATER-MUR		Temperature	NA	NA		22.1(C)		22.6(C)	
TSS-MUR	TSS	Total Suspended Solids @ 10	NA	NA		36,000	12,000	7,200	4,000