CMDP

Compliance Monitoring Data Portal

Reporting Lab. ID *	109

Sample ID*	Sample Received Date [f]	WS ID*	Facility ID*	Sampling Point ID*	Sampling Location
3015301001		DC0000004	B413	ANA-413	B413
3015301002		DC0000004	B414	ANA-414	B414
3015301003		DC0000004	FB	ANA- Field Blank	FB
3015301004		DC0000004	B928	BOL-928	B928
3015301005		DC0000004	B4456	BOL-4456	B4456
3015301006		DC0000004	B48	BOL-48	B48
3015301007		DC0000004	B1300	BOL-1300	B1300
3015301008		DC0000004	B1300	BOL-1300DUP	B1300
3015301009		DC0000004	TB	JBAB-TB	TB

Chemicals/Radionu

Sample Information					
Collection Date*[f]	Collection Time (24H)[f]	Sample Type*[f]	Sample Volume	Repeat Location	Original Sample ID[+]
2/5/2019	11:53	Routine			
2/5/2019	12:16	Routine			
2/5/2019	12:00	Field Blanks			
2/5/2019	9:34	Routine			
2/5/2019	8:25	Routine			
2/5/2019	12:50	Routine			
2/5/2019	10:10	Routine			
2/5/2019	10:15	Repeat			
2/5/2019		Batch Blanks			

uclides

Original Reporting Lab.ID	Original Collection Date	Comment	Sample Collector Name
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
			Gayan
		Duplicate Sample	Gayan
			Gayan
		Trip Blank	Gayan
			Gayan

Analyte*[f] [Code - Name]		Not Detected*[f]	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		No	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		No	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		Yes	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		No	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		No	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		No	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		No	
2950-TTHM		No	
2456-TOTAL HALOACETIC ACIDS (HAA5)		Yes	

Results						
Result [f]	Result UOM [f]	Standard Deviation (+/-) [f]	Reporting Limit [f]	Reporting Limit UOM [+f]	Volume Assayed	
0.0105	mg/L					
0.0115	mg/L					
0.0133	mg/L					
0.0132	mg/L					
<0.004	mg/L					
ND	mg/L					
0.0144	mg/L					
0.0101	mg/L					
0.0148	mg/L					
0.0176	mg/L					
0.0161	mg/L					
0.0086	mg/L					
0.0133	mg/L					
0.0139	mg/L					
0.0129	mg/L					
	mg/L					
<0.004	mg/L					
	mg/L					

Method [f]	Analysis Start Date [f]	Analysis Start Time [f]	Analysis Completed Date	Analysis Completed Time

		Field Results and Mea				
Analyzing Lab	Comment	Parameter* [Code - Name]		Result*	UOM*	

surements	
Method	Comment