SAMPDATA

CLIENT	PROJECT	PROJECT	LabName	SAMPLEN	LABSAMP	MATRIX	RPTMATR	SAMPDAT	PREPDAT
Water Divi	U.S. Steel	02DM17	US EPA R	S01	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S02	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S03	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S04	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	D05	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S06	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S07	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S08	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S09	1709003-0	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S10	1709003-1	Water	Water	09/12/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S11	1709003-1	Water	Water	09/13/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S12	1709003-1	Water	Water	09/13/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S13	1709003-1	Water	Water	09/13/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S14	1709003-1	Water	Water	09/13/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	S15	1709003-1	Water	Water	09/13/201	09/19/201
Water Divi	U.S. Steel	02DM17	US EPA R	R16	1709003-1	Water	Water	09/13/201	09/19/201

ANADATE	BATCH	METHODC	METHODN	PREPNAM	ANALYTE	CASNUME	SURROGA	TIC	Result
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	480
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	650
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	610
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	540
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	550
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	700
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	710
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	55
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	380
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	580
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	470
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	390
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	470
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	430
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	600
09/19/2017	B17I022	Alkalinity	SM 2320 E	General Pr	Total Alkal	NA	FALSE	FALSE	U

DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEV	RECOVER	UPPERCL	LOWERCL
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				
	20	mg CaCO3	FALSE	NA	1				

ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUI	sCommen	SNOTE1	SNOTE2	SNOTE3
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									
FA									

SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	
							1	