CLIENT	PROJECT	PROJECT	LabName	SAMPLEN	LABSAMP	MATRIX	RPTMATR	SAMPDAT	PREPDAT	ANADATE	BATCH	METHODC	METHODN
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-02	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-02	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-02	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-02	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-01	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-01	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-01	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-01	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-03	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-03	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-03	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-03	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-04	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-04	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-04	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-04	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-05	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-05	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-05	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-05	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-06	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-06	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-06	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-06	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-80	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-80	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-80	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-80	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-07	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-07	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-07	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-07	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-08	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-08	1109060-0	Solid	Soil	09/21/201	09/30/201	10/03/201	B1I0133	Solids, Dry	3550C/SO
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-08	1109060-0	Solid	Soil	09/21/201	09/23/201	09/23/201	B1I0101	pH by 900	9040C/904
Emergenc	Grey Eagle	R11SA8	EPA Regic	GE-SO-08	1109060-0	Solid	Soil	09/21/201	10/03/201	10/03/201	B1J0001	Anions	300.0/SOF

PREPNAM	ANALYTE	CASNUME	SURROGA	TIC	Result	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEV	RECOVER
-Water Ext	Chloride	16887-00-	FALSE	FALSE	48	5.9	12	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	84	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	5.1	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	2100	30	59	mg/kg	TRUE	Dry	10		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	ND	5.2	10	mg/kg	TRUE	Dry	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	110	2.6	5.2	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	96	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	5.0	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	39	9.2	18	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	54	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	4.1	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	4500	46	92	mg/kg	TRUE	Dry	10		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	9.4	7.1	14	mg/kg	TRUE	Dry	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	590	3.6	7.1	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	70	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	4.6	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	ND	20	40	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	25	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	6.2	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	6800	99	200	mg/kg	TRUE	Dry	10		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	ND	13	25	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	39	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	2.3	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	12000	63	130	mg/kg	TRUE	Dry	10		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	ND	20	41	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	25	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	5.7	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	7300	100	200	mg/kg	TRUE	Dry	10		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	12	5.4	11	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	93	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	5.7	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	17000	270	540	mg/kg	TRUE	Dry	100		
-Water Ext	Chloride	16887-00-	FALSE	FALSE	ND	7.8	16	mg/kg	TRUE	Dry	1		
Solids, Dry	% Solids	NA	FALSE	FALSE	64	1	1	%	FALSE	Wet	1		
-Water Ext	pH		FALSE	FALSE	3.3	0.05	0.10	pH Units	TRUE	Wet	1		
-Water Ext	Sulfate	14808-79-	FALSE	FALSE	4800	39	78	mg/kg	TRUE	Dry	10		

UPPERCL	LOWERCI	ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUI	sCommen	SNOTE1	SNOTE2	SNOTE3	SNOTE4	SNOTE5
		JM	84.1										
		WD	84.1										
		WD	84.1		A3, J								
		JM	84.1										
		JM	96.1		U								
		JM	96.1										
		WD	96.1										
		WD	96.1		A3, J								
		JM	54.2										
		WD	54.2										
		WD	54.2		A3, J								
		JM	54.2										
		JM	70.1		C1, J								
		JM	70.1										
		WD	70.1										
		WD	70.1		A3, J								
		JM	25.3		U			Lab QC sample					
		WD	25.3					Lab QC sample					
		WD	25.3		A3, J			Lab QC sample					
		JM	25.3					Lab QC sample					
		JM	39.5		U								
		WD	39.5										
		WD	39.5		A3, J								
		JM	39.5										
		JM	24.6		U								
		WD	24.6										
		WD	24.6		A3, J								
		JM	24.6										
		JM	93.0										
		WD	93.0										
		WD	93.0		A3, J								
		JM	93.0										
		JM	64.4		U								
		WD	64.4										
		WD	64.4		A3, J								
		JM	64.4										

SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER	
					2	
					1	
					1	
					7	
					2	
					7	
					1	
					1	
					2	
					1	
					1	
					7	
					2	
					7	
					1	
					1	
					2	
					1	
					1	
					7	
					2	
					1	
					1	
					7	
					2	
					1	
					1	
					7	
					2	
					1	
					1	
					7	
					2	
					1	
					1	
					7	