Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

30290134

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19321	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19322	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19323	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19324	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19325	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19326	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19327	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19328	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19329	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19330	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19331	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19332	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19333	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19334	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19335	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19336	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19337	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19338	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19339	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19340	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19341	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19342	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19343	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19344	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19345	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19346	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19347	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19348	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19349	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19350	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	UJ-
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19351	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19352	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19353	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19354	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19355	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19356	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19357	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19358	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19359	160-2044-9	PZ-204-SS	PZ-204-SS	WG	N	4/9/2013 9:30:00 AM
19360	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19361	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19362	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19363	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19364	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19365	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19366	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19367	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19368	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19369	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19370	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19371	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19372	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19373	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19374	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19375	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19376	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19377	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19378	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19379	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19380	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	22	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.14	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	3.7	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.34	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.67	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	800	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	2100	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	15	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	32	ug/l	U
	SW6010	5	7440-39-3	BARIUM	1300	ug/l	
	SW6010	5	7440-39-3	BARIUM	1200	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	310000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	310000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1	MDL		
H	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
J	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
		160-45727	SW5030	4/11/2013 14:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	DILUTION1	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-45804	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46401	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19381	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19382	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19383	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19384	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19385	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19386	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19387	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19388	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19389	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19390	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19391	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19392	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19393	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19394	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19395	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19396	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19397	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19398	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19399	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19400	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19401	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19402	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19403	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19404	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19405	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19406	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19407	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19408	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19409	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19410	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	36000	ug/l	
	SW6010	5	7439-89-6	IRON	32000	ug/l	
	SW6010	5	7439-92-1	LEAD	11	ug/l	J
	SW6010	5	7439-92-1	LEAD	11	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	80000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	83000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	650	ug/l	
	SW6010	5	7439-96-5	MANGANESE	590	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	8900	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	97000	ug/l	
	SW6010	5	7440-23-5	SODIUM	88000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	37	ug/l	U
	SW6010	5	7440-66-6	ZINC	34	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.062	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
J	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-47100	SW7470A	4/22/2013 10:	D	30	ml
		160-46719	SW7470A	4/18/2013 12:	T	30	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
30	ml	INITIAL	160-47324	TestAmerica St. Louis	
30	ml	INITIAL	160-46911	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19411	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19412	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19413	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19414	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19415	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19416	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19417	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19418	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19419	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19420	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19421	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19422	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19423	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19424	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19425	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19426	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19427	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19428	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19429	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19430	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19431	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19432	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19433	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19434	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19435	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19436	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19437	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19438	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19439	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19440	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	200	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	65	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19441	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19442	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19443	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19444	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19445	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19446	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19447	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19448	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19449	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19450	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19451	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19452	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19453	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19454	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19455	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19456	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19457	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19458	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19459	160-2044-6	PZ-205-AS	PZ-205-AS	WG	N	4/8/2013 1:36:00 PM
19460	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19461	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19462	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19463	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19464	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19465	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19466	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19467	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19468	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19469	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19470	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	29	ug/l	J-
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	6.2	ug/l	
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	40	ug/l	
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	8.8	ug/l	
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	32	ug/l	
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	49	ug/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	310	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.011	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.22	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	420	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	140	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
	5	RL	0.3	MDL		
	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	5	RL	1.7	MDL		
	5	RL	0.57	MDL		
	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
	10	RL	0.85	MDL		
	40	RL	4	MDL		
JH	0.02	RL	0.004	MDL		
J	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
		160-45727	SW5030	4/11/2013 12:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	DILUTION2	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-45804	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19471	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19472	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19473	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19474	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19475	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19476	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19477	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19478	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19479	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19480	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19481	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19482	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19483	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19484	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19485	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19486	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19487	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19488	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19489	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19490	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19491	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19492	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19493	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19494	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19495	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19496	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19497	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19498	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19499	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19500	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-39-3	BARIUM	140	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	300	ug/l	J
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	59000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	60000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	13000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
J	500	RL	140	MDL		
U	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
U	75	RL	17	MDL		
U	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19501	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19502	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19503	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19504	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19505	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19506	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19507	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19508	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19509	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19510	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19511	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19512	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19513	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19514	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19515	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19516	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19517	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19518	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19519	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19520	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19521	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19522	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19523	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19524	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19525	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19526	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19527	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19528	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19529	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19530	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-23-5	SODIUM	13000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	37	ug/l	U
	SW6010	5	7440-66-6	ZINC	67	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.064	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	UJ-
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	UJ-
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
J	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-46719	SW7470A	4/18/2013 12:	T	30	ml
		160-47100	SW7470A	4/22/2013 10:	D	30	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
30	ml	INITIAL	160-46911	TestAmerica St. Louis	
30	ml	INITIAL	160-47324	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19531	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19532	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19533	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19534	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19535	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19536	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19537	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19538	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19539	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19540	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19541	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19542	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19543	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19544	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19545	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19546	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19547	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19548	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19549	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19550	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19551	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19552	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19553	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19554	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19555	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19556	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19557	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19558	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19559	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM
19560	160-2044-7	PZ-205-SS	PZ-205-SS	WG	N	4/8/2013 2:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	33	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	53	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
		160-46184	SW5030	4/11/2013 23:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	INITIAL	160-46184	TestAmerica St. Louis	
5	ml	DILUTION1	160-47338	TestAmerica St. Louis	
5	ml	DILUTION1	160-47338	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19561	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19562	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19563	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19564	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19565	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19566	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19567	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19568	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19569	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19570	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19571	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19572	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19573	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19574	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19575	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19576	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19577	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19578	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19579	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19580	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19581	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19582	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19583	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19584	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19585	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19586	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19587	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19588	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19589	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19590	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	R
	E300.0	1	24959-67-9	BROMIDE	0.26	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	470	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	1400	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	82	ug/l	J
	SW6010	5	7440-39-3	BARIUM	60	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	180	ug/l	J
	SW6010	5	7439-89-6	IRON	2400	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	68000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	73000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
UH	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
J	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
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	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-45804	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19591	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19592	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19593	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19594	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19595	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19596	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19597	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19598	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19599	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19600	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19601	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19602	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19603	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19604	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19605	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19606	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19607	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19608	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19609	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19610	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19611	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19612	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19613	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19614	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19615	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19616	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19617	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19618	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19619	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19620	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-96-5	MANGANESE	60	ug/l	J
	SW6010	5	7439-96-5	MANGANESE	33	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	16000	ug/l	
	SW6010	5	7440-23-5	SODIUM	15000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	42	ug/l	U
	SW6010	5	7440-66-6	ZINC	50	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
J	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-46719	SW7470A	4/18/2013 12:	T	30	ml
		160-47100	SW7470A	4/22/2013 10:	D	30	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
30	ml	INITIAL	160-46911	TestAmerica St. Louis	
30	ml	INITIAL	160-47324	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19621	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19622	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19623	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19624	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19625	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19626	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19627	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19628	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19629	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19630	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19631	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19632	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19633	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19634	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19635	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19636	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19637	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19638	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19639	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19640	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19641	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19642	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19643	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19644	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19645	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19646	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19647	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19648	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19649	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19650	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	UJ-
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19651	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19652	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19653	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19654	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19655	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19656	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19657	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19658	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19659	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19660	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19661	160-2044-8	PZ-206-SS	PZ-206-SS	WG	N	4/8/2013 3:00:00 PM
19662	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19663	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19664	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19665	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19666	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19667	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19668	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19669	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19670	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19671	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19672	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19673	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19674	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19675	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19676	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19677	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19678	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19679	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19680	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	21	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	77	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.017	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	4	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	16	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.46	mg/l	J
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	4300	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	230	ug/l	
	SW6010	5	7440-38-2	ARSENIC	210	ug/l	
	SW6010	5	7440-39-3	BARIUM	790	ug/l	
	SW6010	5	7440-39-3	BARIUM	1300	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	6	ug/l	J
	SW6010	5	7440-70-2	CALCIUM	240000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	190000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	17	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
J	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
	50	RL	9.9	MDL		
	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
J	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	50	RL	16	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
		160-45727	SW5030	4/11/2013 13:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	DILUTION1	160-47338	TestAmerica St. Louis	
5	ml	DILUTION1	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19681	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19682	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19683	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19684	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19685	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19686	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19687	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19688	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19689	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19690	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19691	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19692	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19693	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19694	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19695	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19696	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19697	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19698	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19699	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19700	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19701	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19702	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19703	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19704	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19705	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19706	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19707	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19708	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19709	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19710	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	62	ug/l	J
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	59000	ug/l	
	SW6010	5	7439-89-6	IRON	39000	ug/l	
	SW6010	5	7439-92-1	LEAD	9	ug/l	J
	SW6010	5	7439-92-1	LEAD	110	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	80000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	89000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	1700	ug/l	
	SW6010	5	7439-96-5	MANGANESE	2600	ug/l	
	SW6010	5	7440-02-0	NICKEL	180	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	13000	ug/l	J
	SW6010	5	9/7/7440	Potassium	11000	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	410000	ug/l	
	SW6010	5	7440-23-5	SODIUM	430000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	44	ug/l	J
	SW6010	5	7440-66-6	ZINC	160	ug/l	
	SW6010	5	7440-66-6	ZINC	31	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	16	MDL		
J	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	50	RL	7.5	MDL		
	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
J	200	RL	67	MDL		
U	200	RL	67	MDL		
J	25000	RL	8300	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
B	100	RL	26	MDL		
J	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45572	SW3010A	4/11/2013 13:	T	50	ml
		160-45573	SW3010A	4/11/2013 13:	D	50	ml
		160-46719	SW7470A	4/18/2013 12:	T	30	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-46208	TestAmerica St. Louis	
50	ml	INITIAL	160-47079	TestAmerica St. Louis	
30	ml	INITIAL	160-46911	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19711	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19712	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19713	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19714	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19715	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19716	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19717	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19718	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19719	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19720	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19721	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19722	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19723	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19724	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19725	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19726	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19727	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19728	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19729	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19730	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19731	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19732	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19733	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19734	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19735	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19736	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19737	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19738	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19739	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19740	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW7470A	1	7439-97-6	MERCURY	0.068	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	0.87	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	1.3	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
J	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47100	SW7470A	4/22/2013 10:	D	30	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
30	ml	INITIAL	160-47324	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
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5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19741	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19742	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19743	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19744	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19745	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19746	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19747	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19748	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19749	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19750	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19751	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19752	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19753	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19754	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19755	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19756	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19757	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19758	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19759	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19760	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19761	160-2044-13	S-82	S-82	WG	N	4/9/2013 12:27:00 PM
19762	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19763	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19764	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19765	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19766	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19767	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19768	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19769	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19770	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	UJ-
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E310.1	5	ALK	ALKALINITY, TOTAL (	1200	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	320	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	25	RL	2.7	MDL		
	40	RL	4	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Normal Sample	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
		160-45727	SW5030	4/11/2013 15:	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
5	ml	INITIAL	160-45727	TestAmerica St. Louis	
50	ml	DILUTION1	160-46438	TestAmerica St. Louis	
5	ml	DILUTION2	160-47338	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19771	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19772	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19773	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19774	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19775	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19776	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19777	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19778	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19779	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19780	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19781	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19782	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19783	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19784	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19785	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19786	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19787	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19788	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19789	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19790	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19791	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19792	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19793	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19794	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19795	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19796	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19797	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19798	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19799	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19800	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
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5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19801	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19802	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19803	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19804	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19805	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19806	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19807	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19808	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19809	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19810	160-2044-21	TRIP BLANK	TRIP BLANK	WG	TB	4/9/2013
19811	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19812	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19813	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19814	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19815	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19816	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19817	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19818	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19819	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19820	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19821	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19822	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19823	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19824	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19825	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19826	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19827	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19828	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19829	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19830	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.26	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.49	mg/l	J
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	2300	ug/l	
	SW6010	5	7440-39-3	BARIUM	2300	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	280000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	280000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
U	0.02	RL	0.004	MDL		
J	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020441	160-2044-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Trip Blank	4/10/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
		160-45595	SW5030	4/11/2013 13:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-45595	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19831	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19832	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19833	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19834	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19835	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19836	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19837	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19838	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19839	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19840	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19841	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19842	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19843	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19844	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19845	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19846	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19847	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19848	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19849	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19850	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19851	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19852	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19853	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19854	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19855	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19856	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19857	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19858	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19859	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19860	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	31000	ug/l	
	SW6010	5	7439-89-6	IRON	30000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	8.5	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	85000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	83000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	500	ug/l	
	SW6010	5	7439-96-5	MANGANESE	500	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	28000	ug/l	
	SW6010	5	9/7/7440	Potassium	27000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	390000	ug/l	
	SW6010	5	7440-23-5	SODIUM	380000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	27	ug/l	J
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	28	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.074	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.069	ug/l	J
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
J	250	RL	20	MDL		
U	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19861	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19862	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19863	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19864	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19865	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19866	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19867	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19868	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19869	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19870	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19871	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19872	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19873	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19874	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19875	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19876	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19877	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19878	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19879	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19880	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19881	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19882	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19883	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19884	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19885	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19886	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19887	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19888	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19889	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19890	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	0.29	ug/l	U
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	UJ-
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	1.5	ug/l	J
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	UJ-
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
J	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19891	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19892	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19893	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19894	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19895	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19896	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19897	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19898	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19899	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19900	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19901	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19902	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19903	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19904	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19905	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19906	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19907	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19908	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19909	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19910	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19911	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19912	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19913	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19914	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19915	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19916	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19917	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19918	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19919	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19920	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	UJ-
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	UJ-
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	21	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.41	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.95	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	10	RL	0.46	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19921	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19922	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19923	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19924	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19925	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19926	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19927	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19928	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19929	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19930	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19931	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19932	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19933	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19934	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19935	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19936	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19937	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19938	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19939	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19940	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19941	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19942	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19943	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19944	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19945	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19946	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19947	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19948	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19949	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19950	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	36	ug/l	
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.85	MDL		
U	10	RL	0.64	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19951	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19952	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19953	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19954	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19955	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19956	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19957	160-2078-8	D-3	D-3	WG	N	4/11/2013 2:24:00 PM
19958	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19959	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19960	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19961	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19962	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19963	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19964	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19965	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19966	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19967	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19968	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19969	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19970	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19971	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19972	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19973	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19974	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19975	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19976	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19977	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19978	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19979	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19980	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	E300.0	20	24959-67-9	BROMIDE	17	mg/l	
	E310.1	5	ALK	ALKALINITY, TOTAL (	1300	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	490	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	0.35	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.18	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	700	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	33000	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	500	ug/l	J
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	40	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	71	ug/l	
	SW6010	5	7440-39-3	BARIUM	4100	ug/l	
	SW6010	5	7440-39-3	BARIUM	1900	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	3.5	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	460000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	280000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	59	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	57	ug/l	J
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	10	RL	0.85	MDL		
U	10	RL	0.72	MDL		
	5	RL	0.5	MDL		
	25	RL	2.7	MDL		
	40	RL	4	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	1000	RL	400	MDL		
J	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
J	50	RL	9.9	MDL		
	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
J	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
U	130	RL	23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
50	ml	DILUTION1	160-46737	TestAmerica St. Louis	
5	ml	DILUTION2	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
19981	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19982	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19983	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19984	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19985	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19986	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19987	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19988	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19989	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19990	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19991	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19992	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19993	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19994	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19995	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19996	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19997	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19998	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
19999	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20000	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20001	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20002	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20003	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20004	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20005	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20006	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20007	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20008	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20009	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20010	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-50-8	COPPER	110	ug/l	J
	SW6010	5	7439-89-6	IRON	180000	ug/l	
	SW6010	5	7439-89-6	IRON	57000	ug/l	
	SW6010	5	7439-92-1	LEAD	8.5	ug/l	J
	SW6010	5	7439-92-1	LEAD	100	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	95000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	69000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	1100	ug/l	
	SW6010	5	7439-96-5	MANGANESE	5200	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	460	ug/l	
	SW6010	5	9/7/7440	Potassium	13000	ug/l	J
	SW6010	5	9/7/7440	Potassium	8400	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	160000	ug/l	
	SW6010	5	7440-23-5	SODIUM	170000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	89	ug/l	J
	SW6010	5	7440-62-2	VANADIUM	23	ug/l	J
	SW6010	5	7440-66-6	ZINC	370	ug/l	
	SW6010	5	7440-66-6	ZINC	28	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.14	ug/l	J+
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	50	RL	7.5	MDL		
	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
	200	RL	67	MDL		
J	25000	RL	8300	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
B	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20011	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20012	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20013	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20014	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20015	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20016	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20017	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20018	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20019	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20020	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20021	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20022	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20023	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20024	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20025	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20026	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20027	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20028	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20029	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20030	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20031	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20032	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20033	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20034	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20035	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20036	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20037	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20038	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20039	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20040	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	0.73	ug/l	J
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	59	ug/l	
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20041	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20042	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20043	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20044	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20045	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20046	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20047	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20048	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20049	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20050	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20051	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20052	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20053	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20054	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20055	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20056	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20057	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20058	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20059	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20060	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20061	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20062	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20063	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20064	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20065	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20066	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20067	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20068	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20069	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20070	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
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	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
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		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20071	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20072	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20073	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20074	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20075	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20076	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20077	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20078	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20079	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20080	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20081	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20082	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20083	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20084	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20085	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20086	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20087	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20088	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20089	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20090	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20091	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20092	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20093	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20094	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20095	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20096	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20097	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20098	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20099	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20100	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20101	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20102	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20103	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20104	160-2078-9	D-85	D-85	WG	N	4/11/2013 2:45:00 PM
20105	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20106	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20107	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20108	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20109	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20110	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20111	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20112	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20113	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20114	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20115	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20116	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20117	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20118	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20119	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20120	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20121	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20122	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20123	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20124	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20125	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20126	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20127	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20128	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20129	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20130	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	39	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	360	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.012	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.029	mg/l	J
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.92	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	410	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	97	ug/l	J
	SW6010	5	7440-39-3	BARIUM	98	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	94000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	93000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	2100	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1	MDL		
	40	RL	4	MDL		
J	0.02	RL	0.004	MDL		
J	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	DILUTION2	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47359	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20131	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20132	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20133	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20134	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20135	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20136	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20137	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20138	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20139	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20140	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20141	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20142	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20143	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20144	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20145	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20146	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20147	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20148	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20149	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20150	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20151	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20152	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20153	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20154	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20155	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20156	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20157	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20158	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20159	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20160	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-89-6	IRON	2100	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	53000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	53000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	48	ug/l	J
	SW6010	5	7439-96-5	MANGANESE	48	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	11000	ug/l	
	SW6010	5	7440-23-5	SODIUM	11000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	29	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.062	ug/l	J
	SW8260B	1	67-64-1	ACETONE	50	ug/l	
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
J	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20161	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20162	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20163	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20164	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20165	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20166	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20167	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20168	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20169	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20170	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20171	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20172	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20173	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20174	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20175	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20176	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20177	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20178	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20179	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20180	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20181	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20182	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20183	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20184	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20185	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20186	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20187	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20188	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20189	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20190	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-43-2	BENZENE	2000	ug/l	
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	78	ug/l	
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	4.6	ug/l	J
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	6.5	ug/l	
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	50	RL	2.5	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
J	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46433	SW5030	4/16/2013 15:	T	0	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46433	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20191	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20192	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20193	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20194	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20195	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20196	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20197	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20198	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20199	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20200	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20201	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20202	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20203	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20204	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20205	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20206	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20207	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20208	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20209	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20210	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20211	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20212	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20213	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20214	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20215	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20216	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20217	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20218	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20219	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20220	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	24	ug/l	
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	25	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	69	ug/l	
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.5	ug/l	J
	SW8260B	1	99-87-6	CYMENE	12	ug/l	
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	7	ug/l	
	SW8260B	1	179601-23-1	M, P XYLENES	43	ug/l	
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
J	5	RL	0.26	MDL		
	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
	5	RL	0.4	MDL		
	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20221	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20222	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20223	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20224	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20225	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20226	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20227	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20228	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20229	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20230	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20231	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20232	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20233	160-2078-14	PZ-104-SS FD	PZ-104-SS FD	WG	N	4/11/2013
20234	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20235	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20236	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20237	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20238	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20239	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20240	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20241	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20242	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20243	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20244	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20245	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20246	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20247	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20248	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20249	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20250	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	1.3	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	18	ug/l	
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	61	ug/l	
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	4.2	mg/l	
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	0.49	ug/l	J
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
J	5	RL	0.3	MDL		
	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
			NONE		T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20251	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20252	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20253	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20254	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20255	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20256	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20257	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20258	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20259	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20260	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20261	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20262	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20263	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20264	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20265	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20266	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20267	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20268	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20269	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20270	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20271	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20272	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20273	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20274	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20275	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20276	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20277	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20278	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20279	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20280	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20281	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20282	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20283	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20284	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20285	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20286	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20287	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20288	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20289	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20290	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20291	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20292	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20293	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20294	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20295	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20296	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20297	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20298	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20299	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20300	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20301	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20302	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20303	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20304	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20305	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20306	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20307	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20308	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20309	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20310	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20311	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20312	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20313	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20314	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20315	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20316	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20317	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20318	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20319	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20320	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20321	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20322	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20323	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20324	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20325	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20326	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20327	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20328	160-2078-7	FB@D-3	FB@D-3	WG	N	4/11/2013 1:50:00 PM
20329	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20330	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20331	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20332	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20333	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20334	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20335	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20336	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20337	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20338	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20339	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20340	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.014	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.03	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	440	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	3500	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	110	ug/l	J
	SW6010	5	7440-39-3	BARIUM	82	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.02	RL	0.004	MDL		
J	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
		160-46185	SW5030	4/15/2013 15:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20341	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20342	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20343	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20344	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20345	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20346	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20347	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20348	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20349	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20350	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20351	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20352	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20353	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20354	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20355	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20356	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20357	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20358	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20359	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20360	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20361	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20362	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20363	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20364	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20365	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20366	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20367	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20368	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20369	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20370	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	6700	ug/l	
	SW6010	5	7439-89-6	IRON	220	ug/l	J
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	9.5	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	46000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	51000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7439-96-5	MANGANESE	36	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	26000	ug/l	
	SW6010	5	7440-23-5	SODIUM	33000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
J	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
U	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20371	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20372	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20373	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20374	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20375	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20376	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20377	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20378	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20379	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20380	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20381	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20382	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20383	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20384	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20385	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20386	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20387	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20388	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20389	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20390	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20391	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20392	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20393	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20394	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20395	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20396	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20397	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20398	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20399	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20400	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	120	ug/l	J+
	SW6010	5	7440-66-6	ZINC	60	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.11	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
B	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20401	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20402	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20403	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20404	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20405	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20406	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20407	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20408	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20409	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20410	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20411	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20412	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20413	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20414	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20415	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20416	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20417	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20418	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20419	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20420	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20421	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20422	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20423	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20424	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20425	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20426	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20427	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20428	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20429	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20430	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20431	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20432	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20433	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20434	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20435	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20436	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20437	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20438	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20439	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20440	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20441	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20442	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20443	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20444	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20445	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20446	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20447	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20448	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20449	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20450	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20451	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20452	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20453	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20454	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20455	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20456	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20457	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20458	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20459	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20460	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20461	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20462	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20463	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20464	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20465	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20466	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20467	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20468	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20469	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20470	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20471	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20472	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20473	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20474	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20475	160-2078-3	PZ-102R-SS	PZ-102R-SS	WG	N	4/11/2013 11:30:00 AM
20476	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20477	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20478	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20479	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20480	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20481	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20482	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20483	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20484	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20485	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20486	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20487	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20488	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20489	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20490	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	9.8	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	77	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	15	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	510	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	26000	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	19	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	11	ug/l	U
	SW6010	5	7440-39-3	BARIUM	430	ug/l	
	SW6010	5	7440-39-3	BARIUM	690	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	3.5	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
U	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
J	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
J	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20491	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20492	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20493	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20494	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20495	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20496	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20497	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20498	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20499	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20500	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20501	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20502	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20503	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20504	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20505	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20506	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20507	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20508	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20509	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20510	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20511	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20512	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20513	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20514	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20515	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20516	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20517	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20518	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20519	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20520	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	150000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	33	ug/l	J
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	29	ug/l	J
	SW6010	5	7439-89-6	IRON	34000	ug/l	
	SW6010	5	7439-89-6	IRON	3500	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	57	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	42000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	57000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	1000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	260	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	80	ug/l	J
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	37000	ug/l	
	SW6010	5	7440-23-5	SODIUM	38000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
J	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
J	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20521	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20522	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20523	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20524	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20525	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20526	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20527	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20528	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20529	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20530	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20531	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20532	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20533	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20534	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20535	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20536	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20537	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20538	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20539	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20540	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20541	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20542	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20543	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20544	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20545	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20546	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20547	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20548	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20549	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20550	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-62-2	VANADIUM	65	ug/l	J
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	170	ug/l	
	SW6010	5	7440-66-6	ZINC	28	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.14	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	250	RL	20	MDL		
U	250	RL	20	MDL		
B	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20551	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20552	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20553	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20554	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20555	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20556	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20557	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20558	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20559	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20560	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20561	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20562	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20563	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20564	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20565	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20566	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20567	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20568	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20569	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20570	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20571	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20572	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20573	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20574	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20575	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20576	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20577	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20578	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20579	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20580	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20581	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20582	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20583	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20584	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20585	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20586	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20587	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20588	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20589	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20590	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20591	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20592	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20593	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20594	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20595	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20596	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20597	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20598	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20599	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20600	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20601	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20602	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20603	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20604	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20605	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20606	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20607	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20608	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20609	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20610	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20611	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20612	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20613	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20614	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20615	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20616	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20617	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20618	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20619	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20620	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20621	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20622	160-2078-2	PZ-102-SS	PZ-102-SS	WG	N	4/11/2013 9:10:00 AM
20623	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20624	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20625	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20626	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20627	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20628	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20629	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20630	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20631	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20632	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20633	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20634	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20635	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20636	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20637	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20638	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20639	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20640	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	5	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	0.041	mg/l	J
	E300.0	1	14808-79-8	SULFATE (AS SO4)	16	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	350	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	790	ug/l	J
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	63	ug/l	J
	SW6010	5	7440-39-3	BARIUM	61	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	77000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
U	0.02	RL	0.004	MDL		
J	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
J	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
		160-46185	SW5030	4/15/2013 13:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20641	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20642	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20643	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20644	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20645	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20646	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20647	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20648	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20649	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20650	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20651	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20652	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20653	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20654	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20655	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20656	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20657	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20658	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20659	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20660	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20661	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20662	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20663	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20664	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20665	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20666	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20667	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20668	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20669	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20670	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-70-2	CALCIUM	75000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	1300	ug/l	
	SW6010	5	7439-89-6	IRON	810	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	37000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	37000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	19	ug/l	J
	SW6010	5	7439-96-5	MANGANESE	25	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	35000	ug/l	
	SW6010	5	7440-23-5	SODIUM	35000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	30	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
J	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20671	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20672	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20673	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20674	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20675	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20676	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20677	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20678	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20679	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20680	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20681	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20682	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20683	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20684	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20685	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20686	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20687	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20688	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20689	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20690	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20691	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20692	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20693	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20694	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20695	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20696	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20697	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20698	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20699	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20700	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-66-6	ZINC	40	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20701	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20702	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20703	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20704	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20705	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20706	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20707	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20708	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20709	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20710	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20711	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20712	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20713	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20714	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20715	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20716	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20717	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20718	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20719	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20720	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20721	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20722	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20723	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20724	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20725	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20726	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20727	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20728	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20729	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20730	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
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	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20731	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20732	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20733	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20734	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20735	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20736	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20737	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20738	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20739	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20740	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20741	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20742	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20743	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20744	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20745	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20746	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20747	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20748	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20749	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20750	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20751	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20752	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20753	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20754	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20755	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20756	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20757	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20758	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20759	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20760	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20761	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20762	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20763	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20764	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20765	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20766	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20767	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20768	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20769	160-2078-13	PZ-104-KS	PZ-104-KS	WG	N	4/11/2013 5:08:00 PM
20770	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20771	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20772	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20773	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20774	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20775	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20776	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20777	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20778	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20779	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20780	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20781	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20782	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20783	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20784	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20785	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20786	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20787	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20788	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20789	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20790	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	23	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.031	mg/l	
	E300.0	1	24959-67-9	BROMIDE	1.1	mg/l	
	E310.1	1	ALK	ALKALINITY, TOTAL (	670	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	20	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	1600	ug/l	
	SW6010	5	7440-39-3	BARIUM	660	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	150000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	42	ug/l	J
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	19	ug/l	J
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
J	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	50	RL	16	MDL		
J	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20791	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20792	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20793	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20794	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20795	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20796	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20797	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20798	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20799	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20800	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20801	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20802	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20803	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20804	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20805	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20806	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20807	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20808	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20809	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20810	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20811	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20812	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20813	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20814	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20815	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20816	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20817	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20818	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20819	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20820	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	22000	ug/l	
	SW6010	5	7439-89-6	IRON	7900	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	91000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	65000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	180	ug/l	
	SW6010	5	7439-96-5	MANGANESE	160	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	18000	ug/l	J
	SW6010	5	9/7/7440	Potassium	34000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	120000	ug/l	
	SW6010	5	7440-23-5	SODIUM	260000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	34	ug/l	J
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	26	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.067	ug/l	J
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
J	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20821	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20822	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20823	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20824	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20825	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20826	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20827	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20828	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20829	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20830	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20831	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20832	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20833	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20834	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20835	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20836	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20837	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20838	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20839	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20840	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20841	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20842	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20843	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20844	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20845	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20846	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20847	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20848	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20849	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20850	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	820	ug/l	
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	2.1	ug/l	J
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
	50	RL	2.5	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
J	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46433	SW5030	4/16/2013 14:	T	0	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46433	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20851	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20852	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20853	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20854	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20855	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20856	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20857	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20858	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20859	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20860	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20861	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20862	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20863	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20864	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20865	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20866	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20867	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20868	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20869	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20870	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20871	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20872	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20873	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20874	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20875	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20876	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20877	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20878	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20879	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20880	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	4.1	ug/l	J
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	18	ug/l	
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	38	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	1.4	ug/l	J
	SW8260B	1	99-87-6	CYMENE	6.4	ug/l	
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	3.3	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
J	5	RL	0.26	MDL		
	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
J	5	RL	0.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20881	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20882	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20883	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20884	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20885	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20886	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20887	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20888	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20889	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20890	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20891	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20892	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20893	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20894	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20895	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20896	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20897	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20898	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20899	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20900	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20901	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20902	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20903	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20904	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20905	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20906	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20907	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20908	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20909	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20910	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	179601-23-1	M, P XYLENES	33	ug/l	
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	0.92	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	11	ug/l	
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	1900	ug/l	
	SW8260B	1	108-88-3	TOLUENE	1500	ug/l	
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	3.4	ug/l	J
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	1	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
J	5	RL	0.3	MDL		
	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
	250	RL	17	MDL		
	50	RL	10	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
J	5	RL	0.4	MDL		
J	5	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46433	SW5030	4/16/2013 14:	T	0	ml
		160-46433	SW5030	4/16/2013 14:	T	0	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46433	TestAmerica St. Louis	
5	ml	INITIAL	160-46433	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20911	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20912	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20913	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20914	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20915	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20916	160-2078-4	PZ-104-SD	PZ-104-SD	WG	N	4/11/2013 11:38:00 AM
20917	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20918	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20919	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20920	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20921	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20922	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20923	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20924	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20925	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20926	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20927	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20928	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20929	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20930	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20931	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20932	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20933	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20934	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20935	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20936	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20937	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20938	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20939	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20940	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	44	ug/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	88	mg/l	
	E300.0	10	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	250	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.022	mg/l	
	E300.0	1	24959-67-9	BROMIDE	0.025	mg/l	J
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.96	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	440	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	96	ug/l	J
	SW6010	5	7440-39-3	BARIUM	99	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	93000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	94000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
	10	RL	0.85	MDL		
	10	RL	1	MDL		
U	10	RL	1	MDL		
	40	RL	4	MDL		
	0.02	RL	0.004	MDL		
J	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	DILUTION1	160-46720	TestAmerica St. Louis	
5	ml	DILUTION2	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20941	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20942	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20943	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20944	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20945	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20946	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20947	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20948	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20949	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20950	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20951	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20952	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20953	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20954	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20955	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20956	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20957	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20958	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20959	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20960	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20961	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20962	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20963	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20964	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20965	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20966	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20967	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20968	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20969	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20970	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	2100	ug/l	
	SW6010	5	7439-89-6	IRON	2100	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	52000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	53000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	51	ug/l	J
	SW6010	5	7439-96-5	MANGANESE	49	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	11000	ug/l	
	SW6010	5	7440-23-5	SODIUM	11000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	26	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	62	ug/l	
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
J	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
20971	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20972	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20973	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20974	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20975	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20976	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20977	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20978	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20979	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20980	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20981	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20982	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20983	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20984	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20985	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20986	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20987	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20988	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20989	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20990	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20991	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20992	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20993	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20994	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20995	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20996	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20997	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20998	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
20999	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21000	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	1900	ug/l	
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	84	ug/l	
	SW8260B	1	75-15-0	CARBON DISULFIDE	0.48	ug/l	J
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	4.3	ug/l	J
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	7.4	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
	50	RL	2.5	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
	20	RL	0.39	MDL		
J	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
J	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46433	SW5030	4/16/2013 14:	T	0	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46433	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21001	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21002	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21003	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21004	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21005	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21006	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21007	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21008	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21009	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21010	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21011	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21012	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21013	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21014	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21015	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21016	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21017	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21018	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21019	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21020	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21021	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21022	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21023	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21024	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21025	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21026	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21027	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21028	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21029	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21030	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	25	ug/l	
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	27	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	78	ug/l	
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.6	ug/l	J
	SW8260B	1	99-87-6	CYMENE	13	ug/l	
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	7.5	ug/l	
	SW8260B	1	179601-23-1	M, P XYLENES	46	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
J	5	RL	0.26	MDL		
	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
	5	RL	0.4	MDL		
	5	RL	0.57	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
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	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21031	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21032	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21033	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21034	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21035	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21036	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21037	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21038	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21039	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21040	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21041	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21042	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21043	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21044	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21045	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21046	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21047	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21048	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21049	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21050	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21051	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21052	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21053	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21054	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21055	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21056	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21057	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21058	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21059	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21060	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	1.4	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	19	ug/l	
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	4400	ug/l	
	SW8260B	1	108-88-3	TOLUENE	150	ug/l	
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	8.2	ug/l	
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	1.8	ug/l	J
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
J	5	RL	0.3	MDL		
	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
	250	RL	17	MDL		
	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
	5	RL	0.4	MDL		
J	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46433	SW5030	4/16/2013 14:	T	0	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46433	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21061	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21062	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21063	160-2078-5	PZ-104-SS	PZ-104-SS	WG	N	4/11/2013 12:59:00 PM
21064	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21065	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21066	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21067	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21068	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21069	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21070	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21071	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21072	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21073	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21074	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21075	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21076	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21077	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21078	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21079	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21080	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21081	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21082	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21083	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21084	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21085	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21086	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21087	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21088	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21089	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21090	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	65	ug/l	
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	4.2	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.036	mg/l	
	E300.0	1	16887-00-6	CHLORIDE (AS CL)	3.8	mg/l	
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	450	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	67	ug/l	J
	SW6010	5	7440-39-3	BARIUM	68	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	93000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	93000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.43	MDL		
	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	0.02	RL	0.004	MDL		
	0.2	RL	0.02	MDL		
U	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
U	500	RL	140	MDL		
U	500	RL	140	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21091	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21092	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21093	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21094	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21095	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21096	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21097	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21098	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21099	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21100	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21101	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21102	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21103	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21104	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21105	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21106	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21107	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21108	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21109	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21110	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21111	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21112	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21113	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21114	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21115	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21116	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21117	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21118	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21119	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21120	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	10	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	55000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	56000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	19000	ug/l	
	SW6010	5	7440-23-5	SODIUM	18000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	39	ug/l	U
	SW6010	5	7440-66-6	ZINC	40	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
U	75	RL	17	MDL		
U	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.25	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21121	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21122	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21123	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21124	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21125	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21126	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21127	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21128	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21129	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21130	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21131	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21132	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21133	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21134	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21135	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21136	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21137	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21138	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21139	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21140	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21141	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21142	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21143	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21144	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21145	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21146	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21147	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21148	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21149	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21150	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
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	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21151	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21152	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21153	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21154	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21155	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21156	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21157	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21158	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21159	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21160	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21161	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21162	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21163	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21164	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21165	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21166	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21167	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21168	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21169	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21170	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21171	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21172	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21173	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21174	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21175	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21176	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21177	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21178	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21179	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21180	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21181	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21182	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21183	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21184	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21185	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21186	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21187	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21188	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21189	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21190	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21191	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21192	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21193	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21194	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21195	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21196	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21197	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21198	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21199	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21200	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21201	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21202	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21203	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21204	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21205	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21206	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21207	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21208	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21209	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM
21210	160-2078-12	PZ-109-SS	PZ-109-SS	WG	N	4/11/2013 4:08:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	34	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
		160-46185	SW5030	4/15/2013 17:	T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21211	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21212	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21213	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21214	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21215	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21216	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21217	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21218	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21219	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21220	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21221	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21222	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21223	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21224	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21225	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21226	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21227	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21228	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21229	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21230	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21231	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21232	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21233	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21234	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21235	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21236	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21237	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21238	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21239	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21240	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.45	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.45	mg/l	J
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	2200	ug/l	
	SW6010	5	7440-39-3	BARIUM	2200	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	280000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	280000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	35000	ug/l	
	SW6010	5	7439-89-6	IRON	34000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	7.5	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	85000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	86000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	650	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	0.02	RL	0.004	MDL		
J	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21241	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21242	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21243	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21244	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21245	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21246	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21247	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21248	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21249	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21250	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21251	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21252	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21253	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21254	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21255	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21256	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21257	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21258	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21259	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21260	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21261	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21262	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21263	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21264	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21265	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21266	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21267	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21268	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21269	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21270	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-96-5	MANGANESE	650	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	26000	ug/l	
	SW6010	5	9/7/7440	Potassium	26000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	350000	ug/l	
	SW6010	5	7440-23-5	SODIUM	350000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	30	ug/l	U
	SW6010	5	7440-66-6	ZINC	27	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.083	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.08	ug/l	J
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	3.1	ug/l	J
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21271	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21272	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21273	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21274	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21275	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21276	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21277	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21278	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21279	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21280	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21281	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21282	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21283	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21284	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21285	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21286	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21287	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21288	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21289	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21290	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21291	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21292	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21293	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21294	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21295	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21296	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21297	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21298	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21299	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21300	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	0.42	ug/l	J
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
J	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21301	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21302	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21303	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21304	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21305	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21306	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21307	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21308	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21309	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21310	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21311	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21312	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21313	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21314	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21315	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21316	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21317	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21318	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21319	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21320	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21321	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21322	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21323	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21324	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21325	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21326	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21327	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21328	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21329	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21330	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	21	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	11	ug/l	J
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
J	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21331	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21332	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21333	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21334	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21335	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21336	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21337	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21338	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21339	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21340	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21341	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21342	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21343	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21344	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21345	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21346	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21347	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21348	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21349	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21350	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21351	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21352	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21353	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21354	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21355	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21356	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21357	160-2078-6	PZ-113-AD	PZ-113-AD	WG	N	4/11/2013 1:35:00 PM
21358	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21359	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21360	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	110	ug/l	
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	24959-67-9	BROMIDE	15	mg/l	
	E310.1	5	ALK	ALKALINITY, TOTAL (	1200	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	450	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0049	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	3.5	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	8.7	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	5	RL	0.5	MDL		
	25	RL	2.7	MDL		
	40	RL	4	MDL		
J	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
		160-46185	SW5030	4/15/2013 14:	T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
50	ml	DILUTION1	160-46737	TestAmerica St. Louis	
5	ml	DILUTION2	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21361	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21362	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21363	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21364	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21365	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21366	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21367	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21368	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21369	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21370	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21371	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21372	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21373	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21374	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21375	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21376	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21377	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21378	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21379	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21380	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21381	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21382	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21383	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21384	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21385	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21386	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21387	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21388	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21389	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21390	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	20461-54-5	IODIDE (AS I)	0.13	mg/l	J
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	10	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	12	ug/l	J
	SW6010	5	7440-39-3	BARIUM	470	ug/l	
	SW6010	5	7440-39-3	BARIUM	450	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	65000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	66000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	19000	ug/l	
	SW6010	5	7439-89-6	IRON	18000	ug/l	
	SW6010	5	7439-92-1	LEAD	8.5	ug/l	J
	SW6010	5	7439-92-1	LEAD	9	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	58000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	59000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	240	ug/l	
	SW6010	5	7439-96-5	MANGANESE	240	ug/l	
	SW6010	5	7440-02-0	NICKEL	75	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	1	RL	0.1	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
J	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
J	200	RL	67	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21391	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21392	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21393	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21394	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21395	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21396	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21397	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21398	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21399	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21400	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21401	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21402	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21403	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21404	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21405	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21406	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21407	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21408	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21409	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21410	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21411	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21412	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21413	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21414	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21415	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21416	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21417	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21418	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21419	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21420	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	190000	ug/l	
	SW6010	5	9/7/7440	Potassium	180000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	400000	ug/l	
	SW6010	5	7440-23-5	SODIUM	420000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	31	ug/l	U
	SW6010	5	7440-66-6	ZINC	55	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.064	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.071	ug/l	J
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	4.7	ug/l	J
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	200	RL	67	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21421	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21422	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21423	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21424	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21425	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21426	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21427	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21428	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21429	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21430	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21431	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21432	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21433	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21434	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21435	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21436	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21437	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21438	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21439	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21440	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21441	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21442	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21443	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21444	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21445	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21446	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21447	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21448	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21449	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21450	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	3.1	ug/l	J
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	0.49	ug/l	J
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	1.7	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	9.8	ug/l	
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	2.5	ug/l	J
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.31	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
J	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.33	MDL		
J	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.41	MDL		
JB	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
	5	RL	0.35	MDL		
U	10	RL	0.95	MDL		
J	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21451	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21452	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21453	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21454	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21455	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21456	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21457	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21458	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21459	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21460	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21461	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21462	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21463	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21464	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21465	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21466	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21467	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21468	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21469	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21470	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21471	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21472	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21473	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21474	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21475	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21476	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21477	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21478	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21479	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21480	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	23	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	1.5	ug/l	J
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.53	ug/l	J
	SW8260B	1	91-20-3	NAPHTHALENE	7.7	ug/l	
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	10	RL	0.46	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
J	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
J	5	RL	0.4	MDL		
B	5	RL	0.85	MDL		
U	10	RL	0.64	MDL		
U	25	RL	2.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21481	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21482	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21483	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21484	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21485	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21486	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21487	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21488	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21489	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21490	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21491	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21492	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21493	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21494	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21495	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21496	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21497	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21498	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21499	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21500	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21501	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21502	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21503	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21504	160-2078-11	S-5	S-5	WG	N	4/11/2013 3:31:00 PM
21505	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21506	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21507	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21508	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21509	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21510	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	103-65-1	N-PROPYLBENZENE	0.96	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	26	ug/l	
	SW8260B	1	108-88-3	TOLUENE	5	ug/l	
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	6.2	ug/l	
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	1.2	ug/l	J
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	13	ug/l	
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	6.6	ug/l	
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	20	ug/l	
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	E310.1	5	ALK	ALKALINITY, TOTAL (	1900	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	210	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	3.2	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.29	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	500	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	62000	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	5	RL	0.3	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
	25	RL	1.7	MDL		
	5	RL	1	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
	5	RL	0.4	MDL		
J	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
	5	RL	0.57	MDL		
	5	RL	0.32	MDL		
	10	RL	0.85	MDL		
U	10	RL	0.72	MDL		
	25	RL	2.7	MDL		
	40	RL	4	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
50	ml	DILUTION1	160-46737	TestAmerica St. Louis	
5	ml	DILUTION2	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21511	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21512	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21513	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21514	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21515	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21516	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21517	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21518	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21519	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21520	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21521	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21522	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21523	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21524	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21525	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21526	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21527	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21528	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21529	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21530	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21531	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21532	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21533	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21534	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21535	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21536	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21537	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21538	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21539	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21540	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-38-2	ARSENIC	42	ug/l	U
	SW6010	5	7440-39-3	BARIUM	1400	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	5.5	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	230000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	98	ug/l	
	SW6010	5	7440-48-4	COBALT	46	ug/l	J
	SW6010	5	7440-50-8	COPPER	95	ug/l	J
	SW6010	5	7439-89-6	IRON	100000	ug/l	
	SW6010	5	7439-92-1	LEAD	140	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	62000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	8900	ug/l	
	SW6010	5	7440-02-0	NICKEL	180	ug/l	J
	SW6010	5	9/7/7440	Potassium	22000	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	48000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	160	ug/l	J
	SW6010	5	7440-66-6	ZINC	680	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.2	ug/l	
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
J	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	50	RL	16	MDL		
J	250	RL	20	MDL		
J	130	RL	23	MDL		
	500	RL	140	MDL		
	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
J	200	RL	67	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
J	250	RL	20	MDL		
B	100	RL	26	MDL		
	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21541	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21542	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21543	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21544	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21545	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21546	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21547	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21548	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21549	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21550	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21551	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21552	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21553	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21554	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21555	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21556	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21557	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21558	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21559	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21560	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21561	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21562	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21563	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21564	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21565	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21566	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21567	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21568	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21569	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21570	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21571	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21572	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21573	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21574	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21575	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21576	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21577	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21578	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21579	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21580	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21581	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21582	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21583	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21584	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21585	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21586	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21587	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21588	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21589	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21590	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21591	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21592	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21593	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21594	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21595	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21596	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21597	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21598	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21599	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21600	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21601	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21602	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21603	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21604	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21605	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21606	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21607	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21608	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21609	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21610	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21611	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21612	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21613	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21614	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21615	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21616	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21617	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21618	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21619	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21620	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21621	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21622	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21623	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21624	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21625	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21626	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21627	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21628	160-2078-1	S-53	S-53	WG	N	4/11/2013 8:30:00 AM
21629	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21630	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	32	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	170	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.04	mg/l	
	E300.0	1	24959-67-9	BROMIDE	1.1	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-47566	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21631	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21632	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21633	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21634	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21635	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21636	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21637	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21638	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21639	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21640	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21641	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21642	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21643	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21644	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21645	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21646	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21647	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21648	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21649	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21650	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21651	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21652	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21653	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21654	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21655	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21656	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21657	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21658	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21659	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21660	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.33	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.3	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	550	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	2500	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	130	ug/l	
	SW6010	5	7440-38-2	ARSENIC	140	ug/l	
	SW6010	5	7440-39-3	BARIUM	730	ug/l	
	SW6010	5	7440-39-3	BARIUM	900	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	170000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	150000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	43	ug/l	J
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	73000	ug/l	
	SW6010	5	7439-89-6	IRON	62000	ug/l	
	SW6010	5	7439-92-1	LEAD	18	ug/l	J
	SW6010	5	7439-92-1	LEAD	11	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	58000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	51000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	2000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
	50	RL	9.9	MDL		
	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
J	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
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	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-46737	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21661	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21662	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21663	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21664	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21665	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21666	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21667	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21668	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21669	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21670	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21671	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21672	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21673	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21674	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21675	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21676	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21677	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21678	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21679	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21680	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21681	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21682	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21683	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21684	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21685	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21686	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21687	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21688	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21689	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21690	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-96-5	MANGANESE	2300	ug/l	
	SW6010	5	7440-02-0	NICKEL	67	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	34000	ug/l	
	SW6010	5	7440-23-5	SODIUM	35000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	90	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	3.5	ug/l	J
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	75	RL	17	MDL		
J	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-46238	SW3010A	4/16/2013 14:	D	50	ml
		160-46237	SW3010A	4/16/2013 14:	T	50	ml
		160-47519	SW7470A	4/24/2013 8:4	D	30	ml
		160-47517	SW7470A	4/24/2013 7:3	T	30	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21691	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21692	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21693	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21694	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21695	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21696	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21697	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21698	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21699	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21700	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21701	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21702	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21703	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21704	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21705	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21706	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21707	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21708	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21709	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21710	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21711	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21712	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21713	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21714	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21715	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21716	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21717	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21718	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21719	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21720	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	11	ug/l	
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	0.6	ug/l	J
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.6	ug/l	J
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
J	10	RL	0.24	MDL		
J	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21721	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21722	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21723	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21724	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21725	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21726	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21727	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21728	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21729	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21730	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21731	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21732	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21733	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21734	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21735	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21736	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21737	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21738	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21739	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21740	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21741	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21742	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21743	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21744	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21745	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21746	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21747	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21748	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21749	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21750	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	15	ug/l	
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	ND	ug/l	U
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
U	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21751	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21752	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21753	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21754	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21755	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21756	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21757	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21758	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21759	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21760	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21761	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21762	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21763	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21764	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21765	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21766	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21767	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21768	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21769	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21770	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21771	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21772	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21773	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21774	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21775	160-2078-10	S-84	S-84	WG	N	4/11/2013 3:30:00 PM
21776	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21777	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21778	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21779	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21780	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	68	mg/l	
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	75-05-8	ACETONITRILE	ND	ug/l	U
	SW8260B	1	107-02-8	ACROLEIN	ND	ug/l	U
	SW8260B	1	107-13-1	ACRYLONITRILE	ND	ug/l	U
	SW8260B	1	107-05-1	ALLYL CHLORIDE (3-	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
U	20	RL	6.7	MDL		
U	50	RL	7.3	MDL		
U	50	RL	3.1	MDL		
U	50	RL	1.7	MDL		
U	10	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
		160-46185	SW5030	4/15/2013 16:	T	5	ml
			NONE		T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	DILUTION1	160-47566	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21781	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21782	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21783	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21784	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21785	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21786	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21787	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21788	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21789	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21790	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21791	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21792	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21793	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21794	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21795	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21796	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21797	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21798	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21799	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21800	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21801	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21802	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21803	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21804	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21805	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21806	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21807	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21808	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21809	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21810	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	108-86-1	BROMOBENZENE	ND	ug/l	U
	SW8260B	1	74-97-5	BROMOCHLOROMET	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	71-36-3	N-BUTANOL	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	126-99-8	2-CHLORO-1,3-BUTA	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	110-75-8	2-CHLOROETHYL VIN	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	95-49-8	2-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	106-43-4	4-CHLOROTOLUENE	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	108-94-1	CYCLOHEXANONE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	74-95-3	DIBROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.25	MDL		
U	5	RL	0.33	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	100	RL	19	MDL		
U	20	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	5	RL	0.39	MDL		
U	10	RL	0.38	MDL		
U	20	RL	0.52	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.34	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	100	RL	18	MDL		
U	5	RL	0.33	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.41	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21811	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21812	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21813	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21814	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21815	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21816	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21817	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21818	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21819	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21820	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21821	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21822	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21823	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21824	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21825	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21826	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21827	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21828	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21829	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21830	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21831	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21832	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21833	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21834	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21835	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21836	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21837	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21838	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21839	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21840	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	540-59-0	DICHLOROETHYLENE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	142-28-9	1,3-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	594-20-7	2,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	563-58-6	1,1-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	76-14-2	1,2-DICHLOROTETRA	ND	ug/l	U
	SW8260B	1	123-91-1	1,4-DIOXANE (P-DIO	ND	ug/l	U
	SW8260B	1	141-78-6	ETHYL ACETATE	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	60-29-7	DIETHYL ETHER (ETH	ND	ug/l	U
	SW8260B	1	97-63-2	ETHYL METHACRYLA	ND	ug/l	U
	SW8260B	1	87-68-3	HEXACHLOROBUTAD	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	74-88-4	IODOMETHANE (ME	ND	ug/l	U
	SW8260B	1	78-83-1	ISOBUTANOL	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	99-87-6	CYMENE	ND	ug/l	U
	SW8260B	1	126-98-7	METHYLACRYLONITR	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	80-62-6	METHYL METHACRY	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	91-20-3	NAPHTHALENE	ND	ug/l	U
	SW8260B	1	104-51-8	N-BUTYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	10	RL	0.24	MDL		
U	5	RL	0.16	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.24	MDL		
U	5	RL	0.54	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.33	MDL		
U	400	RL	23	MDL		
U	20	RL	5.9	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.44	MDL		
U	10	RL	1.6	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	20	RL	0.59	MDL		
U	5	RL	1.5	MDL		
U	200	RL	7.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.1	MDL		
U	5	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5	RL	0.51	MDL		
U	20	RL	0.33	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.85	MDL		
U	5	RL	0.23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21841	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21842	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21843	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21844	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21845	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21846	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21847	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21848	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21849	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21850	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21851	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21852	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21853	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21854	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21855	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21856	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21857	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21858	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21859	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21860	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21861	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21862	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21863	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21864	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21865	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21866	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21867	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21868	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21869	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013
21870	160-2078-15	TRIP BLANK	TRIP BLANK	WG	TB	4/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	110-54-3	N-HEXANE	ND	ug/l	U
	SW8260B	1	79-46-9	2-NITROPROPANE	ND	ug/l	U
	SW8260B	1	124-19-6	1-NONANAL	1.2	ug/l	J
	SW8260B	1	103-65-1	N-PROPYLBENZENE	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	107-12-0	PROPANE NITRILE (P	ND	ug/l	U
	SW8260B	1	135-98-8	SEC-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	98-06-6	T-BUTYLBENZENE	ND	ug/l	U
	SW8260B	1	630-20-6	1,1,1,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	109-99-9	TETRAHYDROFURAN	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	110-57-6	TRANS-1,4-DICHLOR	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	87-61-6	1,2,3-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	96-18-4	1,2,3-TRICHLOROPR	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	95-63-6	1,2,4-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-67-8	1,3,5-TRIMETHYLBE	ND	ug/l	U
	SW8260B	1	108-05-4	VINYL ACETATE	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.46	MDL		
U	10	RL	0.64	MDL		
J	10	RL	0.72	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.32	MDL		
U	25	RL	2.4	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.31	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.28	MDL		
U	25	RL	1.7	MDL		
U	5	RL	1	MDL		
U	10	RL	0.95	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.65	MDL		
U	5	RL	0.55	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.56	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.4	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1
			TestAmerica St. Louis	West Lake Landfill	16020781	160-2078-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			
	Trip Blank	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml
		160-46185	SW5030	4/15/2013 12:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
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5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	
5	ml	INITIAL	160-46185	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21871	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21872	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21873	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21874	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21875	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21876	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21877	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21878	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21879	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21880	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21881	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21882	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21883	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21884	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21885	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21886	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21887	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21888	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21889	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21890	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21891	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21892	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21893	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21894	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21895	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21896	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21897	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21898	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21899	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21900	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	1.2	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.26	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	830	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	4700	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	15	ug/l	U
	SW6010	5	7440-39-3	BARIUM	530	ug/l	
	SW6010	5	7440-39-3	BARIUM	600	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	180000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	170000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	11000	ug/l	
	SW6010	5	7439-89-6	IRON	18000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	14	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	69000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	68000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21901	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21902	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21903	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21904	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21905	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21906	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21907	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21908	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21909	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21910	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21911	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21912	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21913	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21914	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21915	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21916	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21917	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21918	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21919	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21920	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21921	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21922	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21923	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21924	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21925	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21926	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21927	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21928	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21929	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21930	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-96-5	MANGANESE	1600	ug/l	
	SW6010	5	7439-96-5	MANGANESE	1600	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	56000	ug/l	
	SW6010	5	9/7/7440	Potassium	56000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	240000	ug/l	
	SW6010	5	7440-23-5	SODIUM	250000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	25	ug/l	J
	SW6010	5	7440-66-6	ZINC	28	ug/l	U
	SW6010	5	7440-66-6	ZINC	61	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	1.2	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.068	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	1.5	ug/l	J
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
J	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21931	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21932	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21933	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21934	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21935	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21936	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21937	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21938	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21939	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21940	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21941	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21942	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21943	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21944	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21945	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21946	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21947	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21948	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21949	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21950	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21951	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21952	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21953	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21954	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21955	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21956	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21957	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21958	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21959	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21960	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	13	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	16	ug/l	J
	SW8260B	1	71-43-2	BENZENE	13	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	53	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	0.79	ug/l	J
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.5	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.89	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	3.2	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	1.5	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
J	5	RL	0.3	MDL		
J	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
J	5	RL	0.57	MDL		
J	5	RL	0.32	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21961	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21962	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21963	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21964	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21965	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21966	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21967	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21968	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21969	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21970	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21971	160-2085-9	D-14	D-14	WG	N	4/12/2013 11:05:00 AM
21972	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21973	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21974	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21975	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21976	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21977	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21978	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21979	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21980	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21981	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21982	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21983	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21984	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21985	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21986	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21987	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21988	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21989	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21990	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	2.6	ug/l	J
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	0.63	ug/l	J
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	4.7	ug/l	J
	E300.0	20	14808-79-8	SULFATE (AS SO4)	21	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	210	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.24	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.08	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	510	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	350	ug/l	
	SW6010	5	7440-39-3	BARIUM	300	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
J	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
J	5	RL	0.43	MDL		
J	10	RL	0.85	MDL		
	10	RL	1	MDL		
	40	RL	4	MDL		
	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
J	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
		160-47057	SW5030	4/18/2013 3:1	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	DILUTION2	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
21991	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21992	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21993	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21994	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21995	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21996	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21997	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21998	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
21999	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22000	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22001	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22002	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22003	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22004	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22005	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22006	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22007	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22008	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22009	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22010	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22011	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22012	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22013	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22014	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22015	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22016	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22017	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22018	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22019	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22020	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	5000	ug/l	
	SW6010	5	7439-89-6	IRON	4700	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	52000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	61000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	100	ug/l	
	SW6010	5	7439-96-5	MANGANESE	98	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	12000	ug/l	
	SW6010	5	7440-23-5	SODIUM	16000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	32	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22021	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22022	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22023	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22024	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22025	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22026	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22027	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22028	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22029	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22030	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22031	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22032	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22033	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22034	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22035	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22036	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22037	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22038	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22039	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22040	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22041	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22042	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22043	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22044	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22045	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22046	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22047	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22048	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22049	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22050	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	9	ug/l	J
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	0.92	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
J	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22051	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22052	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22053	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22054	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22055	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22056	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22057	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22058	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22059	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22060	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22061	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22062	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22063	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22064	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22065	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22066	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22067	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22068	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22069	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22070	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22071	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22072	160-2085-14	MW-1204 FD	MW-1204 FD	WG	N	4/12/2013
22073	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22074	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22075	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22076	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22077	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22078	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22079	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22080	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	1.1	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	17	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	1.2	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	7.4	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.11	mg/l	J
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
		160-47057	SW5030	4/18/2013 4:5	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22081	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22082	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22083	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22084	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22085	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22086	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22087	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22088	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22089	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22090	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22091	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22092	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22093	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22094	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22095	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22096	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22097	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22098	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22099	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22100	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22101	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22102	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22103	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22104	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22105	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22106	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22107	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22108	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22109	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22110	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-38-2	ARSENIC	12	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	400	ug/l	
	SW6010	5	7440-39-3	BARIUM	410	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	100000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	26000	ug/l	
	SW6010	5	7439-89-6	IRON	25000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	12	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	65000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	64000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	570	ug/l	
	SW6010	5	7439-96-5	MANGANESE	590	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	110000	ug/l	
	SW6010	5	9/7/7440	Potassium	120000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
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	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22111	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22112	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22113	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22114	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22115	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22116	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22117	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22118	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22119	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22120	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22121	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22122	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22123	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22124	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22125	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22126	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22127	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22128	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22129	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22130	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22131	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22132	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22133	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22134	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22135	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22136	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22137	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22138	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22139	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22140	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	170000	ug/l	
	SW6010	5	7440-23-5	SODIUM	170000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	28	ug/l	J
	SW6010	5	7440-66-6	ZINC	28	ug/l	U
	SW6010	5	7440-66-6	ZINC	30	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.06	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.065	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	2.1	ug/l	J
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	8.4	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	8.1	ug/l	J
	SW8260B	1	71-43-2	BENZENE	4.8	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
J	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
J	5	RL	0.25	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22141	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22142	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22143	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22144	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22145	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22146	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22147	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22148	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22149	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22150	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22151	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22152	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22153	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22154	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22155	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22156	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22157	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22158	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22159	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22160	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22161	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22162	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22163	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22164	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22165	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22166	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22167	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22168	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22169	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22170	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	9.9	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.17	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	1.2	ug/l	J
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.4	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.7	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	8.9	ug/l	
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	4.6	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	2.6	ug/l	J
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
J	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
J	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
	5	RL	0.57	MDL		
J	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
J	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
		160-47057	SW5030	4/18/2013 4:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22171	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22172	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22173	160-2085-13	I-4	I-4	WG	N	4/12/2013 1:20:00 PM
22174	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22175	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22176	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22177	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22178	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22179	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22180	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22181	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22182	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22183	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22184	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22185	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22186	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22187	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22188	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22189	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22190	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22191	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22192	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22193	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22194	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22195	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22196	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22197	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22198	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22199	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22200	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	14	ug/l	
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	90	mg/l	
	E310.1	5	ALK	ALKALINITY, TOTAL (	1200	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	4.1	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	2.9	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	3300	ug/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	67	ug/l	
	SW6010	5	7440-38-2	ARSENIC	63	ug/l	J+
	SW6010	5	7440-39-3	BARIUM	1200	ug/l	
	SW6010	5	7440-39-3	BARIUM	1100	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	450000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	460000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	16	ug/l	J
	SW6010	5	7440-48-4	COBALT	26	ug/l	J
	SW6010	5	7440-48-4	COBALT	26	ug/l	J
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	57000	ug/l	
	SW6010	5	7439-89-6	IRON	47000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	32	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
B	25	RL	2.7	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
	1	RL	0.1	MDL		
	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
	50	RL	9.9	MDL		
	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
U	50	RL	16	MDL		
J	50	RL	16	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 4:3	T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
50	ml	DILUTION1	160-47791	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22201	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22202	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22203	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22204	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22205	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22206	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22207	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22208	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22209	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22210	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22211	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22212	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22213	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22214	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22215	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22216	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22217	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22218	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22219	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22220	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22221	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22222	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22223	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22224	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22225	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22226	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22227	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22228	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22229	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22230	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-95-4	MAGNESIUM	120000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	120000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	1700	ug/l	
	SW6010	5	7439-96-5	MANGANESE	1800	ug/l	
	SW6010	5	7440-02-0	NICKEL	110	ug/l	J
	SW6010	5	7440-02-0	NICKEL	100	ug/l	J
	SW6010	5	9/7/7440	Potassium	12000	ug/l	J
	SW6010	5	9/7/7440	Potassium	12000	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	300000	ug/l	
	SW6010	5	7440-23-5	SODIUM	310000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	23	ug/l	J
	SW6010	5	7440-62-2	VANADIUM	20	ug/l	U
	SW6010	5	7440-66-6	ZINC	2700	ug/l	
	SW6010	5	7440-66-6	ZINC	380	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.076	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.09	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	0.41	ug/l	J
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
J	200	RL	67	MDL		
J	200	RL	67	MDL		
J	25000	RL	8300	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
B	100	RL	26	MDL		
B	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
J	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22231	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22232	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22233	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22234	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22235	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22236	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22237	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22238	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22239	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22240	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22241	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22242	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22243	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22244	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22245	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22246	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22247	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22248	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22249	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22250	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22251	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22252	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22253	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22254	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22255	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22256	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22257	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22258	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22259	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22260	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	5.3	ug/l	J
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	12	ug/l	J
	SW8260B	1	71-43-2	BENZENE	12	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	6.8	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	7.7	ug/l	
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	0.46	ug/l	J
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.65	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
J	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
J	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22261	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22262	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22263	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22264	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22265	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22266	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22267	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22268	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22269	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22270	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22271	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22272	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22273	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22274	160-2085-5	I-73	I-73	WG	N	4/12/2013 10:05:00 AM
22275	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22276	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22277	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22278	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22279	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22280	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22281	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22282	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22283	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22284	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22285	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22286	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22287	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22288	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22289	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22290	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	1.4	ug/l	J
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	0.37	ug/l	J
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	1.7	ug/l	J
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	18	mg/l	
	E310.1	5	ALK	ALKALINITY, TOTAL (	1300	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	580	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.099	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.096	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	460	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	340	ug/l	
	SW6010	5	7440-39-3	BARIUM	300	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
J	5	RL	1	MDL		
J	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
J	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1	MDL		
B	25	RL	2.7	MDL		
	40	RL	4	MDL		
	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
J	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
		160-47057	SW5030	4/18/2013 1:2	T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
50	ml	DILUTION1	160-47791	TestAmerica St. Louis	
5	ml	DILUTION2	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22291	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22292	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22293	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22294	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22295	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22296	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22297	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22298	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22299	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22300	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22301	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22302	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22303	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22304	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22305	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22306	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22307	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22308	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22309	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22310	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22311	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22312	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22313	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22314	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22315	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22316	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22317	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22318	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22319	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22320	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	4800	ug/l	
	SW6010	5	7439-89-6	IRON	4800	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	59000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	53000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	100	ug/l	
	SW6010	5	7439-96-5	MANGANESE	100	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	12000	ug/l	
	SW6010	5	7440-23-5	SODIUM	15000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22321	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22322	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22323	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22324	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22325	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22326	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22327	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22328	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22329	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22330	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22331	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22332	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22333	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22334	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22335	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22336	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22337	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22338	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22339	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22340	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22341	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22342	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22343	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22344	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22345	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22346	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22347	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22348	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22349	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22350	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	33	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	7.7	ug/l	J
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	250	RL	20	MDL		
U	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22351	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22352	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22353	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22354	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22355	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22356	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22357	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22358	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22359	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22360	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22361	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22362	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22363	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22364	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22365	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22366	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22367	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22368	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22369	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22370	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22371	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22372	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22373	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22374	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22375	160-2085-3	MW-1204	MW-1204	WG	N	4/12/2013 9:26:00 AM
22376	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22377	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22378	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22379	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22380	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	1.1	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	15	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	0.87	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	1.9	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.86	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	760	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
		160-47057	SW5030	4/18/2013 0:3	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22381	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22382	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22383	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22384	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22385	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22386	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22387	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22388	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22389	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22390	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22391	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22392	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22393	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22394	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22395	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22396	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22397	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22398	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22399	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22400	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22401	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22402	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22403	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22404	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22405	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22406	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22407	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22408	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22409	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22410	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	2300	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	22	ug/l	U
	SW6010	5	7440-39-3	BARIUM	480	ug/l	
	SW6010	5	7440-39-3	BARIUM	520	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	160000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	160000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	3000	ug/l	
	SW6010	5	7439-89-6	IRON	15000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	9	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	96000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	98000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	130	ug/l	
	SW6010	5	7439-96-5	MANGANESE	57	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22411	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22412	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22413	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22414	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22415	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22416	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22417	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22418	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22419	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22420	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22421	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22422	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22423	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22424	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22425	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22426	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22427	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22428	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22429	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22430	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22431	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22432	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22433	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22434	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22435	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22436	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22437	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22438	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22439	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22440	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	9/7/7440	Potassium	15000	ug/l	J
	SW6010	5	9/7/7440	Potassium	14000	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	110000	ug/l	
	SW6010	5	7440-23-5	SODIUM	100000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	26	ug/l	U
	SW6010	5	7440-66-6	ZINC	99	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.073	ug/l	J-
	SW7470A	1	7439-97-6	MERCURY	0.067	ug/l	J-
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	25000	RL	8300	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22441	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22442	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22443	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22444	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22445	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22446	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22447	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22448	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22449	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22450	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22451	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22452	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22453	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22454	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22455	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22456	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22457	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22458	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22459	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22460	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22461	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22462	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22463	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22464	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22465	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22466	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22467	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22468	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22469	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22470	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	9.2	ug/l	J
	SW8260B	1	71-43-2	BENZENE	0.81	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	1.7	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.65	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
J	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22471	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22472	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22473	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22474	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22475	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22476	160-2085-2	PZ-101-SS	PZ-101-SS	WG	N	4/12/2013 9:15:00 AM
22477	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22478	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22479	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22480	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22481	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22482	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22483	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22484	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22485	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22486	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22487	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22488	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22489	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22490	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22491	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22492	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22493	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22494	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22495	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22496	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22497	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22498	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22499	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22500	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	150	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	1.4	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.71	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	790	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	59000	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	25	ug/l	U
	SW6010	5	7440-39-3	BARIUM	1100	ug/l	
	SW6010	5	7440-39-3	BARIUM	620	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	4	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	240000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	320000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	67	ug/l	
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	71	ug/l	J
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	40	RL	4	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
J	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	50	RL	16	MDL		
	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
J	130	RL	23	MDL		
U	130	RL	23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
		160-47057	SW5030	4/18/2013 0:0	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION2	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47331	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22501	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22502	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22503	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22504	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22505	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22506	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22507	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22508	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22509	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22510	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22511	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22512	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22513	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22514	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22515	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22516	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22517	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22518	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22519	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22520	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22521	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22522	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22523	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22524	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22525	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22526	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22527	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22528	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22529	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22530	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-89-6	IRON	2200	ug/l	
	SW6010	5	7439-89-6	IRON	37000	ug/l	
	SW6010	5	7439-92-1	LEAD	9	ug/l	J
	SW6010	5	7439-92-1	LEAD	100	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	140000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	120000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	170	ug/l	
	SW6010	5	7439-96-5	MANGANESE	420	ug/l	
	SW6010	5	7440-02-0	NICKEL	120	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	130000	ug/l	
	SW6010	5	7440-23-5	SODIUM	93000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	61	ug/l	J
	SW6010	5	7440-66-6	ZINC	41	ug/l	U
	SW6010	5	7440-66-6	ZINC	1000	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.061	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	1.1	ug/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	0.62	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	500	RL	140	MDL		
	500	RL	140	MDL		
J	50	RL	7.5	MDL		
	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
J	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
JB	100	RL	26	MDL		
B	100	RL	26	MDL		
J	0.2	RL	0.06	MDL		
	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
J	5	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22531	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22532	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22533	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22534	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22535	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22536	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22537	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22538	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22539	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22540	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22541	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22542	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22543	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22544	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22545	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22546	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22547	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22548	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22549	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22550	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22551	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22552	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22553	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22554	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22555	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22556	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22557	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22558	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22559	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22560	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.24	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	12	ug/l	
	SW8260B	1	100-41-4	ETHYLBENZENE	0.32	ug/l	J
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
	10	RL	0.45	MDL		
J	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22561	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22562	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22563	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22564	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22565	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22566	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22567	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22568	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22569	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22570	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22571	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22572	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22573	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22574	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22575	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22576	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22577	160-2085-7	PZ-107-AS	PZ-107-AS	WG	N	4/12/2013 10:40:00 AM
22578	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22579	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22580	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22581	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22582	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22583	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22584	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22585	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22586	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22587	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22588	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22589	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22590	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.63	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	53	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	260	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0047	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.46	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.28	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.14	mg/l	J
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	180	ug/l	
	SW6010	5	7440-38-2	ARSENIC	190	ug/l	
	SW6010	5	7440-39-3	BARIUM	2200	ug/l	
	SW6010	5	7440-39-3	BARIUM	2200	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1	MDL		
	40	RL	4	MDL		
J	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
	50	RL	9.9	MDL		
	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
		160-47057	SW5030	4/18/2013 2:1	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	DILUTION2	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22591	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22592	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22593	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22594	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22595	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22596	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22597	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22598	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22599	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22600	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22601	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22602	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22603	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22604	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22605	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22606	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22607	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22608	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22609	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22610	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22611	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22612	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22613	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22614	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22615	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22616	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22617	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22618	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22619	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22620	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	33000	ug/l	
	SW6010	5	7439-89-6	IRON	31000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	62000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	64000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	170	ug/l	
	SW6010	5	7439-96-5	MANGANESE	170	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	63000	ug/l	
	SW6010	5	9/7/7440	Potassium	65000	ug/l	
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	110000	ug/l	
	SW6010	5	7440-23-5	SODIUM	110000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22621	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22622	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22623	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22624	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22625	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22626	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22627	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22628	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22629	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22630	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22631	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22632	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22633	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22634	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22635	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22636	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22637	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22638	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22639	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22640	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22641	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22642	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22643	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22644	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22645	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22646	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22647	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22648	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22649	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22650	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	30	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	19	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	34	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
U	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22651	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22652	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22653	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22654	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22655	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22656	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22657	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22658	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22659	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22660	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22661	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22662	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22663	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22664	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22665	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22666	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22667	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22668	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22669	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22670	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22671	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22672	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22673	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22674	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22675	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22676	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22677	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22678	160-2085-10	PZ-112-AS	PZ-112-AS	WG	N	4/12/2013 11:18:00 AM
22679	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22680	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-90-7	CHLOROBENZENE	3000	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	1.6	ug/l	J
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.34	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	0.39	ug/l	J
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	0.87	ug/l	J
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	1.6	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.53	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	0.62	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	0.33	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	0.95	ug/l	J
	E310.1	5	ALK	ALKALINITY, TOTAL (	1100	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	120	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	0.66	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	250	RL	19	MDL		
J	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
J	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
J	5	RL	0.3	MDL		
J	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
J	5	RL	0.57	MDL		
J	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
J	10	RL	0.85	MDL		
B	25	RL	2.7	MDL		
	40	RL	4	MDL		
U	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 6:5	T	0	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
		160-47057	SW5030	4/18/2013 3:3	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
50	ml	DILUTION1	160-47791	TestAmerica St. Louis	
5	ml	DILUTION2	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22681	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22682	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22683	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22684	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22685	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22686	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22687	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22688	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22689	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22690	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22691	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22692	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22693	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22694	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22695	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22696	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22697	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22698	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22699	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22700	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22701	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22702	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22703	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22704	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22705	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22706	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22707	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22708	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22709	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22710	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	14808-79-8	SULFATE (AS SO4)	8.4	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.5	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	650	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	1000	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	14	ug/l	J
	SW6010	5	7440-38-2	ARSENIC	10	ug/l	J
	SW6010	5	7440-39-3	BARIUM	670	ug/l	
	SW6010	5	7440-39-3	BARIUM	700	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	190000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	190000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	21	ug/l	J
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	4200	ug/l	
	SW6010	5	7439-89-6	IRON	7200	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	11	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	52000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	52000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	5500	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	0.5	RL	0.05	MDL		
J	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
J	50	RL	9.9	MDL		
J	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
J	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22711	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22712	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22713	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22714	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22715	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22716	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22717	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22718	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22719	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22720	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22721	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22722	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22723	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22724	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22725	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22726	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22727	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22728	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22729	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22730	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22731	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22732	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22733	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22734	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22735	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22736	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22737	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22738	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22739	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22740	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-96-5	MANGANESE	5500	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	60000	ug/l	
	SW6010	5	7440-23-5	SODIUM	60000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	40	ug/l	U
	SW6010	5	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
U	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22741	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22742	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22743	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22744	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22745	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22746	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22747	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22748	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22749	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22750	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22751	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22752	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22753	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22754	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22755	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22756	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22757	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22758	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22759	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22760	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22761	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22762	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22763	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22764	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22765	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22766	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22767	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22768	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22769	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22770	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	1.8	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22771	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22772	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22773	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22774	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22775	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22776	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22777	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22778	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22779	160-2085-6	PZ-113-AS	PZ-113-AS	WG	N	4/12/2013 10:35:00 AM
22780	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22781	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22782	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22783	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22784	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22785	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22786	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22787	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22788	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22789	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22790	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22791	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22792	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22793	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22794	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22795	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22796	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22797	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22798	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22799	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22800	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	99	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	19	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	290	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	6800	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	210	ug/l	J
	SW6010	5	7440-39-3	BARIUM	190	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	59000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	230000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	25	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
U	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
J	50	RL	16	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
		160-47057	SW5030	4/18/2013 1:5	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22801	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22802	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22803	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22804	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22805	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22806	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22807	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22808	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22809	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22810	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22811	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22812	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22813	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22814	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22815	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22816	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22817	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22818	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22819	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22820	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22821	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22822	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22823	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22824	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22825	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22826	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22827	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22828	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22829	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22830	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	7800	ug/l	
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	7.5	ug/l	J
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	32000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	81000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	37	ug/l	J
	SW6010	5	7439-96-5	MANGANESE	120	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	24000	ug/l	
	SW6010	5	7440-23-5	SODIUM	24000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	36	ug/l	J
	SW6010	5	7440-66-6	ZINC	26	ug/l	U
	SW6010	5	7440-66-6	ZINC	74	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.073	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
U	500	RL	140	MDL		
J	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
J	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
J	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
J	0.2	RL	0.06	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22831	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22832	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22833	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22834	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22835	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22836	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22837	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22838	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22839	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22840	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22841	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22842	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22843	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22844	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22845	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22846	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22847	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22848	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22849	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22850	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22851	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22852	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22853	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22854	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22855	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22856	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22857	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22858	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22859	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22860	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22861	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22862	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22863	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22864	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22865	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22866	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22867	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22868	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22869	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22870	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22871	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22872	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22873	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22874	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22875	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22876	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22877	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22878	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22879	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22880	160-2085-4	PZ-113-SS	PZ-113-SS	WG	N	4/12/2013 9:43:00 AM
22881	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22882	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22883	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22884	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22885	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22886	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22887	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22888	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22889	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22890	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	10	16887-00-6	CHLORIDE (AS CL)	9.2	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.17	mg/l	J
	E300.0	1	16887-00-6	CHLORIDE (AS CL)	4	mg/l	
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	280	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	2	RL	0.2	MDL		
	0.02	RL	0.004	MDL		
	0.2	RL	0.02	MDL		
U	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
		160-47057	SW5030	4/18/2013 1:0	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22891	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22892	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22893	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22894	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22895	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22896	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22897	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22898	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22899	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22900	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22901	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22902	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22903	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22904	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22905	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22906	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22907	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22908	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22909	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22910	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22911	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22912	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22913	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22914	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22915	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22916	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22917	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22918	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22919	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22920	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	65	ug/l	J
	SW6010	5	7440-39-3	BARIUM	66	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	43000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	43000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	28000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	30000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
U	500	RL	140	MDL		
U	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
U	75	RL	17	MDL		
U	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22921	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22922	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22923	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22924	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22925	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22926	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22927	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22928	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22929	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22930	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22931	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22932	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22933	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22934	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22935	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22936	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22937	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22938	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22939	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22940	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22941	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22942	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22943	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22944	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22945	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22946	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22947	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22948	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22949	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22950	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	56000	ug/l	
	SW6010	5	7440-23-5	SODIUM	54000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	44	ug/l	U
	SW6010	5	7440-66-6	ZINC	41	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22951	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22952	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22953	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22954	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22955	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22956	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22957	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22958	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22959	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22960	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22961	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22962	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22963	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22964	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22965	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22966	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22967	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22968	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22969	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22970	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22971	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22972	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22973	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22974	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22975	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22976	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22977	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22978	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22979	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22980	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml
		160-47057	SW5030	4/18/2013 2:4	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
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5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
22981	160-2085-8	PZ-116-SS	PZ-116-SS	WG	N	4/12/2013 10:46:00 AM
22982	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22983	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22984	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22985	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22986	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22987	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22988	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22989	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22990	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22991	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22992	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22993	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22994	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22995	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22996	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22997	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22998	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
22999	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23000	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23001	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23002	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23003	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23004	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23005	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23006	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23007	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23008	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23009	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23010	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	20	14808-79-8	SULFATE (AS SO4)	33	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	UJ
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	470	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	1300	ug/l	
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	390	ug/l	
	SW6010	5	7440-39-3	BARIUM	400	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	140000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	1800	ug/l	
	SW6010	5	7439-89-6	IRON	2800	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	9.5	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	51000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	10	RL	1	MDL		
U	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
J	50	RL	7.5	MDL		
	5000	RL	660	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23011	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23012	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23013	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23014	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23015	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23016	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23017	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23018	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23019	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23020	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23021	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23022	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23023	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23024	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23025	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23026	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23027	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23028	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23029	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23030	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23031	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23032	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23033	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23034	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23035	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23036	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23037	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23038	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23039	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23040	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-95-4	MAGNESIUM	49000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	620	ug/l	
	SW6010	5	7439-96-5	MANGANESE	610	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	11000	ug/l	
	SW6010	5	7440-23-5	SODIUM	11000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	100	ug/l	J+
	SW6010	5	7440-66-6	ZINC	27	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	660	MDL		
	75	RL	17	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
B	100	RL	26	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23041	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23042	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23043	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23044	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23045	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23046	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23047	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23048	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23049	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23050	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23051	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23052	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23053	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23054	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23055	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23056	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23057	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23058	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23059	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23060	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23061	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23062	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23063	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23064	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23065	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23066	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23067	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23068	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23069	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23070	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	4.4	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	0.78	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	2.4	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
J	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
J	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
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5	ml	INITIAL	160-47062	TestAmerica St. Louis	
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5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23071	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23072	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23073	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23074	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23075	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23076	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23077	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23078	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23079	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23080	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23081	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23082	160-2085-12	PZ-202-SS	PZ-202-SS	WG	N	4/12/2013 12:32:00 PM
23083	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23084	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23085	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23086	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23087	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23088	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23089	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23090	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23091	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23092	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23093	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23094	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23095	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23096	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23097	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23098	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23099	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23100	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	16	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	32	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.38	mg/l	J-
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	UJ-
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	380	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	150	ug/l	J
	SW6010	5	7440-39-3	BARIUM	150	ug/l	J
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	100000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	100000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
B	5	RL	0.54	MDL		
U	1000	RL	400	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
U	50	RL	9.9	MDL		
J	250	RL	20	MDL		
J	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
		160-47062	SW5030	4/19/2013 1:3	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46264	TestAmerica St. Louis	
5	ml	INITIAL	160-46720	TestAmerica St. Louis	
50	ml	INITIAL	160-47791	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23101	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23102	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23103	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23104	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23105	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23106	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23107	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23108	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23109	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23110	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23111	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23112	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23113	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23114	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23115	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23116	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23117	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23118	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23119	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23120	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23121	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23122	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23123	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23124	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23125	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23126	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23127	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23128	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23129	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23130	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	1000	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	49000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	48000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	29	ug/l	J
	SW6010	5	7439-96-5	MANGANESE	33	ug/l	J
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7782-49-2	SELENIUM	17	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	41000	ug/l	
	SW6010	5	7440-23-5	SODIUM	40000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	64	ug/l	U
	SW6010	5	7440-66-6	ZINC	35	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	16	MDL		
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
U	130	RL	23	MDL		
U	500	RL	140	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
J	75	RL	17	MDL		
J	75	RL	17	MDL		
U	200	RL	67	MDL		
U	200	RL	67	MDL		
U	25000	RL	8300	MDL		
U	25000	RL	8300	MDL		
U	75	RL	13	MDL		
J	75	RL	13	MDL		
U	50	RL	30	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
JB	100	RL	26	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46454	SW3010A	4/17/2013 13:	T	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47292	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23131	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23132	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23133	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23134	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23135	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23136	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23137	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23138	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23139	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23140	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23141	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23142	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23143	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23144	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23145	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23146	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23147	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23148	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23149	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23150	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23151	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23152	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23153	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23154	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23155	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23156	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23157	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23158	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23159	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23160	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	0.16	ug/l	J
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.17	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
J	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5	RL	0.16	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47518	SW7470A	4/24/2013 8:4	T	30	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23161	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23162	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23163	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23164	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23165	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23166	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23167	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23168	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23169	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23170	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23171	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23172	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23173	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23174	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23175	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23176	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23177	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23178	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23179	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23180	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23181	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23182	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23183	160-2085-1	PZ-208-SS	PZ-208-SS	WG	N	4/12/2013 9:10:00 AM
23184	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23185	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23186	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23187	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23188	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23189	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23190	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	77	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	32	mg/l	
	SW6010	5	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	5	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	5	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	5	7440-39-3	BARIUM	370	ug/l	
	SW6010	5	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	5	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	200000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
U	1000	RL	400	MDL		
U	50	RL	20	MDL		
U	50	RL	9.9	MDL		
	250	RL	20	MDL		
U	25	RL	3.1	MDL		
U	25	RL	4.6	MDL		
	5000	RL	530	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
5	ml	DILUTION1	160-46264	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23191	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23192	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23193	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23194	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23195	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23196	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23197	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23198	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23199	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23200	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23201	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23202	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23203	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23204	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23205	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23206	160-2085-11	S-53	S-53	WG	N	4/12/2013 11:40:00 AM
23207	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23208	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23209	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23210	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23211	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23212	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23213	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23214	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23215	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23216	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23217	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23218	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23219	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23220	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	5	7440-48-4	COBALT	ND	ug/l	U
	SW6010	5	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	1500	ug/l	
	SW6010	5	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	42000	ug/l	
	SW6010	5	7439-96-5	MANGANESE	6200	ug/l	
	SW6010	5	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	5	9/7/7440	Potassium	11000	ug/l	J
	SW6010	5	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	5	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	49000	ug/l	
	SW6010	5	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	5	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	5	7440-66-6	ZINC	28	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	16	MDL		
U	250	RL	20	MDL		
U	130	RL	23	MDL		
	500	RL	140	MDL		
U	50	RL	7.5	MDL		
	5000	RL	660	MDL		
	75	RL	17	MDL		
U	200	RL	67	MDL		
J	25000	RL	8300	MDL		
U	75	RL	13	MDL		
U	50	RL	30	MDL		
	5000	RL	1600	MDL		
U	100	RL	20	MDL		
U	250	RL	20	MDL		
JB	100	RL	26	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-46455	SW3010A	4/17/2013 13:	D	50	ml
		160-47520	SW7470A	4/24/2013 8:4	D	30	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-47769	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23221	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23222	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23223	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23224	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23225	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23226	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23227	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23228	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23229	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23230	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23231	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23232	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23233	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23234	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23235	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23236	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23237	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23238	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23239	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23240	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23241	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23242	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23243	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23244	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23245	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23246	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23247	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23248	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23249	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23250	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23251	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23252	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23253	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23254	160-2085-15	TRIP BLANK	TRIP BLANK	WG	N	4/12/2013
23255	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23256	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23257	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23258	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23259	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23260	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23261	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23262	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23263	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23264	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23265	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23266	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23267	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23268	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23269	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23270	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23271	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23272	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23273	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23274	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23275	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23276	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23277	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23278	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23279	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23280	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0042	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.041	mg/l	J
	E300.0	1	14808-79-8	SULFATE (AS SO4)	12	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	390	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	240	ug/l	
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	2	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	2.1	ug/l	U
	SW6010	1	7440-39-3	BARIUM	46	ug/l	J
	SW6010	1	7440-39-3	BARIUM	45	ug/l	J
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	60000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	60000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	5.1	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	540	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.02	RL	0.004	MDL		
J	0.25	RL	0.025	MDL		
	0.5	RL	0.05	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	200	RL	80	MDL		
	200	RL	80	MDL		
U	10	RL	4	MDL		
U	10	RL	4	MDL		
J	10	RL	2	MDL		
J	10	RL	2	MDL		
J	50	RL	4	MDL		
J	50	RL	4	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.91	MDL		
U	5	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4	MDL		
J	50	RL	4	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16020851	160-2085-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/12/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
		160-47057	SW5030	4/17/2013 23:	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47057	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47801	TestAmerica St. Louis	
50	ml	INITIAL	160-48101	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23281	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23282	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23283	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23284	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23285	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23286	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23287	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23288	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23289	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23290	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23291	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23292	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23293	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23294	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23295	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23296	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23297	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23298	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23299	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23300	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23301	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23302	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23303	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23304	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23305	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23306	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23307	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23308	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23309	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23310	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7439-89-6	IRON	380	ug/l	
	SW6010	1	7439-92-1	LEAD	1.5	ug/l	J
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	1	7439-95-4	MAGNESIUM	36000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	36000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	10	ug/l	J
	SW6010	1	7439-96-5	MANGANESE	6.1	ug/l	J
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	15	ug/l	J
	SW6010	1	9/7/7440	Potassium	2000	ug/l	J
	SW6010	1	9/7/7440	Potassium	2000	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	61000	ug/l	
	SW6010	1	7440-23-5	SODIUM	63000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	6.8	ug/l	U
	SW6010	1	7440-66-6	ZINC	27	ug/l	
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
U	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
J	15	RL	3.3	MDL		
J	15	RL	3.3	MDL		
U	40	RL	13	MDL		
J	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6	MDL		
U	10	RL	6	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4	MDL		
U	20	RL	4	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
	20	RL	5.2	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-47767	SW7470A	4/25/2013 10:	T	30	ml
		160-47768	SW7470A	4/25/2013 10:	D	30	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23311	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23312	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23313	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23314	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23315	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23316	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23317	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23318	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23319	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23320	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23321	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23322	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23323	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23324	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23325	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23326	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23327	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23328	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23329	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23330	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23331	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23332	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23333	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23334	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23335	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23336	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23337	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23338	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23339	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23340	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23341	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23342	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23343	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23344	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23345	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23346	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23347	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23348	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23349	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23350	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23351	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23352	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23353	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23354	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23355	160-2106-1	PZ-106-KS	PZ-106-KS	WG	N	4/15/2013 3:39:00 PM
23356	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23357	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23358	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23359	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23360	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23361	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23362	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23363	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23364	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23365	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23366	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23367	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23368	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23369	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23370	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	10	16887-00-6	CHLORIDE (AS CL)	13	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	2	RL	0.2	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
		160-47062	SW5030	4/19/2013 2:0	T	5	ml
			NONE		T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
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5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23371	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23372	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23373	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23374	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23375	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23376	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23377	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23378	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23379	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23380	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23381	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23382	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23383	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23384	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23385	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23386	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23387	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23388	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23389	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23390	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23391	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23392	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23393	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23394	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23395	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23396	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23397	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23398	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23399	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23400	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23401	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23402	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23403	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23404	160-2106-2	TRIP BLANK	TRIP BLANK	WG	TB	4/15/2013 3:39:00 PM
23405	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23406	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23407	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23408	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23409	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23410	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23411	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23412	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23413	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23414	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23415	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23416	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23417	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23418	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23419	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23420	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23421	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23422	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23423	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23424	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23425	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23426	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23427	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23428	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23429	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23430	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0085	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	300	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	2200	ug/l	
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	3	ug/l	U
	SW6010	1	7440-39-3	BARIUM	190	ug/l	
	SW6010	1	7440-39-3	BARIUM	270	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	150000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	14	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	3100	ug/l	
	SW6010	1	7439-89-6	IRON	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	200	RL	80	MDL		
	200	RL	80	MDL		
U	10	RL	4	MDL		
U	10	RL	4	MDL		
U	10	RL	2	MDL		
J	10	RL	2	MDL		
	50	RL	4	MDL		
	50	RL	4	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.91	MDL		
U	5	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4	MDL		
J	50	RL	4	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
U	100	RL	28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021061	160-2106-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
		160-47062	SW5030	4/19/2013 0:1	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47801	TestAmerica St. Louis	
50	ml	INITIAL	160-48101	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23431	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23432	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23433	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23434	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23435	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23436	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23437	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23438	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23439	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23440	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23441	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23442	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23443	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23444	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23445	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23446	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23447	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23448	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23449	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23450	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23451	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23452	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23453	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23454	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23455	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23456	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23457	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23458	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23459	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23460	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7439-92-1	LEAD	10	ug/l	
	SW6010	1	7439-92-1	LEAD	2.4	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	17000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	21000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	850	ug/l	
	SW6010	1	7439-96-5	MANGANESE	13	ug/l	J
	SW6010	1	7440-02-0	NICKEL	27	ug/l	J
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	9/7/7440	Potassium	5200	ug/l	
	SW6010	1	9/7/7440	Potassium	4800	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	57000	ug/l	
	SW6010	1	7440-23-5	SODIUM	56000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	5.6	ug/l	U
	SW6010	1	7440-66-6	ZINC	29	ug/l	
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
J	15	RL	3.3	MDL		
J	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6	MDL		
U	10	RL	6	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4	MDL		
U	20	RL	4	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
	20	RL	5.2	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-47768	SW7470A	4/25/2013 10:	D	30	ml
		160-47767	SW7470A	4/25/2013 10:	T	30	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23461	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23462	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23463	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23464	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23465	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23466	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23467	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23468	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23469	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23470	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23471	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23472	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23473	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23474	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23475	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23476	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23477	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23478	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23479	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23480	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23481	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23482	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23483	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23484	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23485	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23486	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23487	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23488	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23489	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23490	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
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5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23491	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23492	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23493	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23494	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23495	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23496	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23497	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23498	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23499	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23500	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23501	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23502	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23503	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23504	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23505	160-2109-5	I-65 FD	I-65 FD	WG	N	4/16/2013
23506	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23507	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23508	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23509	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23510	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23511	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23512	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23513	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23514	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23515	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23516	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23517	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23518	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23519	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23520	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	67	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	91	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
		160-47062	SW5030	4/19/2013 5:3	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23521	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23522	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23523	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23524	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23525	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23526	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23527	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23528	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23529	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23530	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23531	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23532	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23533	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23534	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23535	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23536	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23537	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23538	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23539	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23540	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23541	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23542	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23543	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23544	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23545	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23546	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23547	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23548	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23549	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23550	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
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5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23551	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23552	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23553	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23554	160-2109-1	FB@PZ-100-KS	FB@PZ-100-KS	WG	N	4/16/2013 8:40:00 AM
23555	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23556	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23557	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23558	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23559	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23560	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23561	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23562	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23563	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23564	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23565	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23566	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23567	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23568	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23569	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23570	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23571	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23572	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23573	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23574	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23575	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23576	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23577	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23578	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23579	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23580	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0087	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	270	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	1700	ug/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-39-3	BARIUM	280	ug/l	
	SW6010	1	7440-39-3	BARIUM	190	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	140000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	11	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	2500	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.02	RL	0.004	MDL		
U	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4	MDL		
U	10	RL	4	MDL		
U	10	RL	2	MDL		
U	10	RL	2	MDL		
	50	RL	4	MDL		
	50	RL	4	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.91	MDL		
U	5	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4	MDL		
J	50	RL	4	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
U	100	RL	28	MDL		
	100	RL	28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
		160-47062	SW5030	4/19/2013 2:2	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47801	TestAmerica St. Louis	
50	ml	INITIAL	160-48101	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23581	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23582	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23583	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23584	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23585	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23586	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23587	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23588	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23589	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23590	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23591	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23592	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23593	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23594	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23595	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23596	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23597	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23598	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23599	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23600	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23601	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23602	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23603	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23604	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23605	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23606	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23607	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23608	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23609	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23610	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7439-92-1	LEAD	8	ug/l	J
	SW6010	1	7439-92-1	LEAD	1.6	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	20000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	17000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	750	ug/l	
	SW6010	1	7439-96-5	MANGANESE	14	ug/l	J
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	24	ug/l	J
	SW6010	1	9/7/7440	Potassium	4800	ug/l	J
	SW6010	1	9/7/7440	Potassium	5100	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	58000	ug/l	
	SW6010	1	7440-23-5	SODIUM	56000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	25	ug/l	
	SW6010	1	7440-66-6	ZINC	5.7	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
J	15	RL	3.3	MDL		
U	40	RL	13	MDL		
J	40	RL	13	MDL		
J	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6	MDL		
U	10	RL	6	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4	MDL		
U	20	RL	4	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
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	Normal Sample	4/16/2013			
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	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-47768	SW7470A	4/25/2013 10:	D	30	ml
		160-47767	SW7470A	4/25/2013 10:	T	30	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23611	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23612	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23613	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23614	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23615	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23616	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23617	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23618	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23619	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23620	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23621	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23622	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23623	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23624	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23625	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23626	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23627	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23628	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23629	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23630	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23631	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23632	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23633	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23634	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23635	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23636	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23637	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23638	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23639	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23640	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23641	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23642	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23643	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23644	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23645	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23646	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23647	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23648	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23649	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23650	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23651	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23652	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23653	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23654	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23655	160-2109-3	I-65	I-65	WG	N	4/16/2013 10:47:00 AM
23656	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23657	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23658	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23659	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23660	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23661	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23662	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23663	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23664	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23665	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23666	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23667	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23668	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23669	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23670	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	67	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	91	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.016	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.26	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	520	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-39-3	BARIUM	4.2	ug/l	J
	SW6010	1	7440-39-3	BARIUM	4.4	ug/l	J
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
J	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
U	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4	MDL		
U	10	RL	4	MDL		
U	10	RL	2	MDL		
U	10	RL	2	MDL		
J	50	RL	4	MDL		
J	50	RL	4	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.91	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
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	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
		160-47062	SW5030	4/19/2013 3:1	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47801	TestAmerica St. Louis	
50	ml	INITIAL	160-48101	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23671	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23672	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23673	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23674	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23675	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23676	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23677	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23678	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23679	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23680	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23681	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23682	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23683	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23684	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23685	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23686	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23687	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23688	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23689	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23690	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23691	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23692	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23693	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23694	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23695	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23696	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23697	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23698	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23699	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23700	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-70-2	CALCIUM	21000	ug/l	
	SW6010	1	7440-70-2	CALCIUM	21000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	32	ug/l	J
	SW6010	1	7439-89-6	IRON	220	ug/l	
	SW6010	1	7439-92-1	LEAD	1.5	ug/l	J
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	1	7439-95-4	MAGNESIUM	13000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	13000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	17	ug/l	
	SW6010	1	7439-96-5	MANGANESE	21	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	9/7/7440	Potassium	5000	ug/l	
	SW6010	1	9/7/7440	Potassium	5100	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	10	7440-23-5	SODIUM	240000	ug/l	
	SW6010	10	7440-23-5	SODIUM	230000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.91	MDL		
	1000	RL	110	MDL		
	1000	RL	110	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4	MDL		
U	50	RL	4	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
J	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
U	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6	MDL		
U	10	RL	6	MDL		
	10000	RL	3200	MDL		
	10000	RL	3200	MDL		
U	20	RL	4	MDL		
U	20	RL	4	MDL		
U	50	RL	4.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23701	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23702	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23703	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23704	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23705	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23706	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23707	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23708	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23709	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23710	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23711	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23712	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23713	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23714	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23715	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23716	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23717	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23718	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23719	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23720	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23721	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23722	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23723	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23724	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23725	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23726	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23727	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23728	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23729	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23730	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	13	ug/l	J
	SW6010	1	7440-66-6	ZINC	8.1	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-47767	SW7470A	4/25/2013 10:	T	30	ml
		160-47768	SW7470A	4/25/2013 10:	D	30	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23731	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23732	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23733	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23734	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23735	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23736	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23737	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23738	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23739	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23740	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23741	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23742	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23743	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23744	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23745	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23746	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23747	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23748	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23749	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23750	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23751	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23752	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23753	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23754	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23755	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23756	160-2109-2	PZ-100-KS	PZ-100-KS	WG	N	4/16/2013 8:50:00 AM
23757	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23758	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23759	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23760	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	52	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	37	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4	RL	0.4	MDL		
	10	RL	1	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
		160-47062	SW5030	4/19/2013 2:5	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23761	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23762	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23763	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23764	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23765	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23766	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23767	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23768	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23769	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23770	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23771	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23772	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23773	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23774	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23775	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23776	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23777	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23778	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23779	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23780	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23781	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23782	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23783	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23784	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23785	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23786	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23787	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23788	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23789	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23790	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23791	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23792	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23793	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23794	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23795	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23796	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23797	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23798	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23799	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23800	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23801	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23802	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23803	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23804	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23805	160-2109-6	TRIP BLANK	TRIP BLANK	WG	TB	4/16/2013
23806	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23807	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23808	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23809	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23810	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23811	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23812	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23813	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23814	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23815	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23816	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23817	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23818	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23819	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23820	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.018	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	1.4	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.13	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	430	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	170	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	5.9	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	6.9	ug/l	U
	SW6010	1	7440-39-3	BARIUM	320	ug/l	
	SW6010	1	7440-39-3	BARIUM	340	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.02	RL	0.004	MDL		
	0.25	RL	0.025	MDL		
J	1	RL	0.1	MDL		
	5	RL	0.54	MDL		
U	200	RL	80	MDL		
J	200	RL	80	MDL		
U	10	RL	4	MDL		
U	10	RL	4	MDL		
J	10	RL	2	MDL		
J	10	RL	2	MDL		
	50	RL	4	MDL		
	50	RL	4	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.61	MDL		
U	5	RL	0.91	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021091	160-2109-1
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Trip Blank	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
		160-47062	SW5030	4/19/2013 0:4	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-47801	TestAmerica St. Louis	
50	ml	INITIAL	160-48101	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23821	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23822	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23823	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23824	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23825	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23826	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23827	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23828	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23829	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23830	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23831	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23832	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23833	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23834	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23835	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23836	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23837	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23838	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23839	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23840	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23841	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23842	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23843	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23844	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23845	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23846	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23847	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23848	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23849	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23850	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	87000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	86000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	4.1	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	1100	ug/l	
	SW6010	1	7439-89-6	IRON	ND	ug/l	U
	SW6010	1	7439-92-1	LEAD	1.6	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.4	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	49000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	52000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	6.9	ug/l	J
	SW6010	1	7439-96-5	MANGANESE	81	ug/l	
	SW6010	1	7440-02-0	NICKEL	15	ug/l	J
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	9/7/7440	Potassium	12000	ug/l	
	SW6010	1	9/7/7440	Potassium	12000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	150000	ug/l	
	SW6010	5	7440-23-5	SODIUM	140000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4	MDL		
J	50	RL	4	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
U	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	5000	RL	660	MDL		
J	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6	MDL		
U	10	RL	6	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	20	RL	4	MDL		
U	20	RL	4	MDL		
U	50	RL	4.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23851	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23852	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23853	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23854	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23855	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23856	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23857	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23858	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23859	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23860	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23861	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23862	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23863	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23864	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23865	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23866	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23867	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23868	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23869	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23870	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23871	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23872	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23873	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23874	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23875	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23876	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23877	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23878	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23879	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23880	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	10	ug/l	U
	SW6010	1	7440-66-6	ZINC	18	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	7	ug/l	J
	SW8260B	1	71-43-2	BENZENE	0.68	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
U	0.2	RL	0.06	MDL		
U	0.2	RL	0.06	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.43	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.39	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5	RL	0.44	MDL		
U	5	RL	0.28	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.23	MDL		
U	5	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
J	5	RL	0.25	MDL		
U	5	RL	0.25	MDL		
U	5	RL	0.37	MDL		
U	10	RL	0.4	MDL		
U	5	RL	0.37	MDL		
U	5	RL	0.36	MDL		
U	5	RL	0.38	MDL		
U	10	RL	0.38	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-46729	SW3010A	4/18/2013 13:	D	50	ml
		160-46730	SW3010A	4/18/2013 13:	T	50	ml
		160-47768	SW7470A	4/25/2013 10:	D	30	ml
		160-47767	SW7470A	4/25/2013 10:	T	30	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
50	ml	INITIAL	160-47746	TestAmerica St. Louis	
50	ml	INITIAL	160-47506	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
30	ml	INITIAL	160-48038	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23881	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23882	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23883	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23884	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23885	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23886	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23887	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23888	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23889	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23890	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23891	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23892	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23893	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23894	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23895	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23896	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23897	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23898	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23899	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23900	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23901	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23902	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23903	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23904	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23905	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23906	160-2109-4	PURGE TANK	PURGE TANK	WG	N	4/16/2013 11:45:00 AM
23907	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23908	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23909	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23910	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.4	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	66	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	150	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.14	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.42	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5	RL	0.16	MDL		
U	5	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5	RL	0.3	MDL		
U	5	RL	0.26	MDL		
U	5	RL	2.3	MDL		
U	5	RL	0.4	MDL		
U	10	RL	0.26	MDL		
U	5	RL	1.7	MDL		
U	5	RL	0.57	MDL		
U	5	RL	0.32	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.28	MDL		
U	5	RL	1	MDL		
U	5	RL	0.18	MDL		
U	5	RL	0.35	MDL		
U	5	RL	0.29	MDL		
U	5	RL	0.22	MDL		
U	5	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1	MDL		
	20	RL	2	MDL		
U	0.020	RL	0.0040	MDL		
J	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
U	200	RL	80	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16021092	160-2109-2
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	4/16/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
		160-47062	SW5030	4/19/2013 5:0	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	INITIAL	160-47062	TestAmerica St. Louis	
5	ml	DILUTION1	160-47805	TestAmerica St. Louis	
5	ml	DILUTION2	160-47805	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23911	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23912	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23913	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23914	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23915	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23916	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23917	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23918	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23919	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23920	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23921	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23922	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23923	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23924	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23925	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23926	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23927	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23928	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23929	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23930	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23931	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23932	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23933	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23934	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23935	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23936	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23937	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23938	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23939	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23940	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	5.2	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	3.8	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	3.3	ug/l	U
	SW6010	1	7440-39-3	BARIUM	2600	ug/l	
	SW6010	1	7440-39-3	BARIUM	2600	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-70-2	CALCIUM	27000	ug/l	
	SW6010	1	7440-70-2	CALCIUM	27000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	6.1	ug/l	J
	SW6010	1	7440-48-4	COBALT	5.6	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	38000	ug/l	
	SW6010	5	7439-89-6	IRON	38000	ug/l	
	SW6010	1	7439-92-1	LEAD	3.2	ug/l	J
	SW6010	1	7439-92-1	LEAD	3.2	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	84000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	84000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	600	ug/l	
	SW6010	1	7439-96-5	MANGANESE	600	ug/l	
	SW6010	1	7440-02-0	NICKEL	19	ug/l	J
	SW6010	1	7440-02-0	NICKEL	19	ug/l	J
	SW6010	1	7440-9-7	Potassium	32000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	1000	RL	110	MDL		
	1000	RL	110	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60781	TestAmerica St. Louis	
50	ml	INITIAL	160-60781	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23941	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23942	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23943	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23944	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23945	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23946	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23947	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23948	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23949	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23950	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23951	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23952	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23953	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23954	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23955	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23956	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23957	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23958	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23959	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23960	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23961	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23962	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23963	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23964	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23965	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23966	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23967	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23968	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23969	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23970	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-9-7	Potassium	32000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	390000	ug/l	
	SW6010	5	7440-23-5	SODIUM	390000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	9.0	ug/l	U
	SW6010	1	7440-66-6	ZINC	5.2	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.071	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
23971	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23972	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23973	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23974	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23975	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23976	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23977	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23978	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23979	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23980	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23981	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23982	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23983	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23984	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23985	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23986	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23987	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23988	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23989	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23990	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23991	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23992	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23993	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23994	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23995	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23996	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23997	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23998	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
23999	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24000	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	0.33	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	2.0	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.56	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
J	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
J	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24001	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24002	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24003	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24004	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24005	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24006	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24007	160-2937-7	D-3	D-3	WG	N	7/9/2013 1:42:00 PM
24008	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24009	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24010	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24011	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24012	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24013	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24014	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24015	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24016	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24017	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24018	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24019	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24020	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24021	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24022	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24023	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24024	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24025	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24026	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24027	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24028	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24029	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24030	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	24959-67-9	BROMIDE	14	mg/l	
	E310.1	5	ALK	ALKALINITY, TOTAL (	1300	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	470	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.13	mg/l	
	E300.0	1	24959-67-9	BROMIDE	3.2	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.14	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.15	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	13	ug/l	
	SW6010	1	7440-38-2	ARSENIC	14	ug/l	
	SW6010	1	7440-39-3	BARIUM	620	ug/l	
	SW6010	1	7440-39-3	BARIUM	600	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	3.8	ug/l	J
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	6.3	ug/l	J
	SW6010	1	7440-48-4	COBALT	11	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	5.0	RL	0.50	MDL		
B	25	RL	2.7	MDL		
	40	RL	4.0	MDL		
	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	DILUTION1	160-60393	TestAmerica St. Louis	
50	ml	DILUTION1	160-61623	TestAmerica St. Louis	
5	ml	DILUTION2	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24031	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24032	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24033	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24034	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24035	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24036	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24037	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24038	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24039	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24040	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24041	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24042	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24043	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24044	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24045	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24046	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24047	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24048	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24049	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24050	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24051	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24052	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24053	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24054	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24055	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24056	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24057	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24058	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24059	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24060	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	32000	ug/l	
	SW6010	5	7439-89-6	IRON	29000	ug/l	
	SW6010	1	7439-92-1	LEAD	3.6	ug/l	U
	SW6010	1	7439-92-1	LEAD	4.0	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	66000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	70000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	470	ug/l	
	SW6010	1	7439-96-5	MANGANESE	480	ug/l	
	SW6010	1	7440-02-0	NICKEL	18	ug/l	J
	SW6010	1	7440-02-0	NICKEL	19	ug/l	J
	SW6010	5	7440-9-7	Potassium	120000	ug/l	
	SW6010	5	7440-9-7	Potassium	120000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	240000	ug/l	
	SW6010	5	7440-23-5	SODIUM	230000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	9.8	ug/l	U
	SW6010	1	7440-66-6	ZINC	12	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24061	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24062	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24063	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24064	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24065	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24066	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24067	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24068	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24069	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24070	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24071	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24072	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24073	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24074	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24075	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24076	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24077	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24078	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24079	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24080	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24081	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24082	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24083	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24084	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24085	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24086	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24087	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24088	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24089	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24090	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	3.3	ug/l	J
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	8.7	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	5.2	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	15	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
J	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60998	SW5030	07/15/2013 14	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60998	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24091	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24092	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24093	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24094	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24095	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24096	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24097	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24098	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24099	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24100	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24101	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24102	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24103	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24104	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24105	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24106	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24107	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24108	160-2937-10	I-4 FD	I-4 FD	WG	FD	7/9/2013
24109	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24110	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24111	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24112	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24113	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24114	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24115	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24116	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24117	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24118	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24119	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24120	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	4.4	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.49	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	3.7	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	1.4	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	5.1	ug/l	J
	E310.1	5	ALK	ALKALINITY, TOTAL (	1400	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	170	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	3.4	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.16	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.15	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.2	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	4.7	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	13	ug/l	
	SW6010	1	7440-38-2	ARSENIC	14	ug/l	
	SW6010	1	7440-39-3	BARIUM	630	ug/l	
	SW6010	1	7440-39-3	BARIUM	600	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
J	5.0	RL	0.57	MDL		
J	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
J	10	RL	0.85	MDL		
B	25	RL	2.7	MDL		
	20	RL	2.0	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Field Duplicate	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
		160-60374	SW5030	07/11/2013 19	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
50	ml	DILUTION1	160-61623	TestAmerica St. Louis	
5	ml	DILUTION2	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24121	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24122	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24123	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24124	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24125	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24126	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24127	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24128	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24129	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24130	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24131	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24132	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24133	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24134	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24135	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24136	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24137	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24138	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24139	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24140	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24141	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24142	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24143	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24144	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24145	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24146	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24147	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24148	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24149	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24150	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	3.9	ug/l	J
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	4.5	ug/l	J
	SW6010	1	7440-48-4	COBALT	10	ug/l	J
	SW6010	1	7440-48-4	COBALT	4.6	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	30000	ug/l	
	SW6010	5	7439-89-6	IRON	32000	ug/l	
	SW6010	1	7439-92-1	LEAD	3.4	ug/l	J
	SW6010	1	7439-92-1	LEAD	4.3	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	66000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	70000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	490	ug/l	
	SW6010	1	7439-96-5	MANGANESE	480	ug/l	
	SW6010	1	7440-02-0	NICKEL	18	ug/l	J
	SW6010	1	7440-02-0	NICKEL	19	ug/l	J
	SW6010	5	7440-9-7	Potassium	120000	ug/l	
	SW6010	5	7440-9-7	Potassium	120000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	240000	ug/l	
	SW6010	5	7440-23-5	SODIUM	230000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	10	RL	3.1	MDL		
J	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24151	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24152	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24153	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24154	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24155	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24156	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24157	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24158	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24159	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24160	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24161	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24162	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24163	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24164	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24165	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24166	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24167	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24168	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24169	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24170	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24171	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24172	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24173	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24174	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24175	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24176	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24177	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24178	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24179	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24180	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	7.3	ug/l	U
	SW6010	1	7440-66-6	ZINC	11	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	3.4	ug/l	J
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	9.3	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	5.2	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
J	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24181	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24182	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24183	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24184	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24185	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24186	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24187	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24188	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24189	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24190	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24191	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24192	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24193	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24194	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24195	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24196	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24197	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24198	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24199	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24200	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24201	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24202	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24203	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24204	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24205	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24206	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24207	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24208	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24209	160-2937-5	I-4	I-4	WG	N	7/9/2013 12:25:00 PM
24210	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	15	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	4.4	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.50	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	3.9	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	1.5	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	5.4	ug/l	J
	E310.1	5	ALK	ALKALINITY, TOTAL (	1400	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	170	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.36	MDL		
	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
J	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
J	5.0	RL	0.57	MDL		
J	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
J	10	RL	0.85	MDL		
B	25	RL	2.7	MDL		
	20	RL	2.0	MDL		
U	0.020	RL	0.0040	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
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5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
50	ml	DILUTION1	160-61623	TestAmerica St. Louis	
5	ml	DILUTION2	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24211	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24212	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24213	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24214	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24215	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24216	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24217	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24218	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24219	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24220	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24221	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24222	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24223	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24224	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24225	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24226	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24227	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24228	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24229	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24230	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24231	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24232	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24233	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24234	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24235	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24236	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24237	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24238	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24239	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24240	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	16887-00-6	CHLORIDE (AS CL)	1.7	mg/l	
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	9.8	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	2.3	ug/l	J
	SW6010	1	7440-39-3	BARIUM	330	ug/l	
	SW6010	1	7440-39-3	BARIUM	330	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	84000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	88000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	850	ug/l	
	SW6010	1	7439-89-6	IRON	820	ug/l	
	SW6010	1	7439-92-1	LEAD	1.8	ug/l	J
	SW6010	1	7439-92-1	LEAD	1.8	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	36000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	36000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	0.20	RL	0.020	MDL		
U	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
U	1.0	RL	0.10	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24241	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24242	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24243	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24244	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24245	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24246	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24247	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24248	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24249	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24250	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24251	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24252	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24253	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24254	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24255	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24256	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24257	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24258	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24259	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24260	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24261	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24262	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24263	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24264	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24265	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24266	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24267	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24268	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24269	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24270	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7439-96-5	MANGANESE	66	ug/l	
	SW6010	1	7439-96-5	MANGANESE	67	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	2300	ug/l	J
	SW6010	1	7440-9-7	Potassium	2400	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	6200	ug/l	
	SW6010	1	7440-23-5	SODIUM	6700	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	21	ug/l	J+
	SW6010	1	7440-66-6	ZINC	6.8	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
B	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24271	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24272	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24273	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24274	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24275	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24276	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24277	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24278	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24279	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24280	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24281	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24282	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24283	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24284	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24285	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24286	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24287	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24288	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24289	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24290	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24291	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24292	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24293	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24294	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24295	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24296	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24297	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24298	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24299	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24300	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
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5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24301	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24302	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24303	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24304	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24305	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24306	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24307	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24308	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24309	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24310	160-2937-8	PZ-100-SD	PZ-100-SD	WG	N	7/9/2013 2:32:00 PM
24311	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24312	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24313	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24314	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24315	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24316	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24317	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24318	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24319	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24320	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24321	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24322	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24323	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24324	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24325	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24326	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24327	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24328	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24329	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24330	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E310.1	5	ALK	ALKALINITY, TOTAL (	1800	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.044	mg/l	
	E300.0	1	16887-00-6	CHLORIDE (AS CL)	3.7	mg/l	
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	440	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-39-3	BARIUM	67	ug/l	
	SW6010	1	7440-39-3	BARIUM	66	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	100000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	100000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
B	25	RL	2.7	MDL		
	0.020	RL	0.0040	MDL		
	0.20	RL	0.020	MDL		
U	0.25	RL	0.025	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
U	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
50	ml	DILUTION1	160-61623	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-61623	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24331	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24332	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24333	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24334	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24335	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24336	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24337	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24338	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24339	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24340	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24341	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24342	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24343	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24344	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24345	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24346	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24347	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24348	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24349	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24350	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24351	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24352	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24353	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24354	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24355	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24356	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24357	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24358	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24359	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24360	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	4.8	ug/l	J
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	1	7439-92-1	LEAD	2.1	ug/l	J
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	55000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	55000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	1	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	17	ug/l	J
	SW6010	1	7440-02-0	NICKEL	17	ug/l	J
	SW6010	1	7440-9-7	Potassium	2800	ug/l	J
	SW6010	1	7440-9-7	Potassium	2700	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	12000	ug/l	
	SW6010	1	7440-23-5	SODIUM	11000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	18	ug/l	U
	SW6010	1	7440-66-6	ZINC	13	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
U	500	RL	140	MDL		
U	500	RL	140	MDL		
J	10	RL	1.5	MDL		
U	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
U	15	RL	3.3	MDL		
U	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24361	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24362	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24363	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24364	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24365	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24366	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24367	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24368	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24369	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24370	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24371	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24372	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24373	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24374	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24375	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24376	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24377	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24378	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24379	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24380	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24381	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24382	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24383	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24384	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24385	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24386	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24387	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24388	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24389	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24390	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
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5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24391	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24392	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24393	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24394	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24395	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24396	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24397	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24398	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24399	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24400	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24401	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24402	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24403	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24404	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24405	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24406	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24407	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24408	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24409	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24410	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24411	160-2937-6	PZ-100-SS	PZ-100-SS	WG	N	7/9/2013 1:36:00 PM
24412	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24413	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24414	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24415	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24416	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24417	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24418	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24419	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24420	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	40	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	2.4	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.27	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.0	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1.0	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	1.0	RL	0.10	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
U	10	RL	2.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
		160-60374	SW5030	07/11/2013 17	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	DILUTION1	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24421	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24422	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24423	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24424	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24425	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24426	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24427	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24428	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24429	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24430	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24431	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24432	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24433	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24434	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24435	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24436	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24437	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24438	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24439	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24440	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24441	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24442	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24443	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24444	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24445	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24446	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24447	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24448	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24449	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24450	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-39-3	BARIUM	310	ug/l	
	SW6010	1	7440-39-3	BARIUM	320	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	250000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	240000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	3.3	ug/l	J
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	7000	ug/l	
	SW6010	5	7439-89-6	IRON	7200	ug/l	
	SW6010	1	7439-92-1	LEAD	1.9	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.2	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	89000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	91000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	190	ug/l	
	SW6010	1	7439-96-5	MANGANESE	200	ug/l	
	SW6010	1	7440-02-0	NICKEL	17	ug/l	J
	SW6010	1	7440-02-0	NICKEL	17	ug/l	J
	SW6010	1	7440-9-7	Potassium	4300	ug/l	J
	SW6010	1	7440-9-7	Potassium	4200	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24451	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24452	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24453	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24454	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24455	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24456	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24457	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24458	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24459	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24460	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24461	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24462	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24463	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24464	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24465	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24466	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24467	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24468	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24469	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24470	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24471	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24472	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24473	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24474	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24475	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24476	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24477	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24478	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24479	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24480	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-23-5	SODIUM	89000	ug/l	
	SW6010	1	7440-23-5	SODIUM	91000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	5.8	ug/l	U
	SW6010	1	7440-66-6	ZINC	8.9	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.063	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
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5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24481	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24482	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24483	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24484	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24485	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24486	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24487	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24488	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24489	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24490	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24491	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24492	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24493	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24494	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24495	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24496	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24497	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24498	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24499	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24500	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24501	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24502	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24503	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24504	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24505	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24506	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24507	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24508	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24509	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24510	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	2.4	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	1.1	ug/l	J
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	52	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
J	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
		160-60374	SW5030	07/11/2013 16	T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	DILUTION1	160-60393	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24511	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24512	160-2937-4	PZ-110-SS	PZ-110-SS	WG	N	7/9/2013 12:13:00 PM
24513	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24514	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24515	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24516	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24517	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24518	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24519	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24520	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24521	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24522	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24523	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24524	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24525	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24526	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24527	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24528	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24529	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24530	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24531	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24532	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24533	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24534	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24535	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24536	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24537	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24538	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24539	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24540	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E310.1	5	ALK	ALKALINITY, TOTAL (	960	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	190	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.075	mg/l	
	E300.0	1	24959-67-9	BROMIDE	0.052	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	430	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-39-3	BARIUM	110	ug/l	
	SW6010	1	7440-39-3	BARIUM	110	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	0.90	ug/l	J
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	95000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	100000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	3.1	ug/l	J
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
B	25	RL	2.7	MDL		
	20	RL	2.0	MDL		
	0.020	RL	0.0040	MDL		
J	0.25	RL	0.025	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
U	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
J	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
J	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
U	500	RL	140	MDL		
U	500	RL	140	MDL		
U	10	RL	1.5	MDL		
U	10	RL	1.5	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	DILUTION1	160-61441	TestAmerica St. Louis	
5	ml	DILUTION2	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-61441	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24541	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24542	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24543	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24544	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24545	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24546	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24547	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24548	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24549	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24550	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24551	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24552	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24553	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24554	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24555	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24556	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24557	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24558	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24559	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24560	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24561	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24562	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24563	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24564	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24565	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24566	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24567	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24568	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24569	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24570	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-95-4	MAGNESIUM	53000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	55000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	1	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	1800	ug/l	J
	SW6010	1	7440-9-7	Potassium	1800	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	20000	ug/l	
	SW6010	1	7440-23-5	SODIUM	20000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	13	ug/l	U
	SW6010	1	7440-66-6	ZINC	7.2	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	660	MDL		
	5000	RL	660	MDL		
U	15	RL	3.3	MDL		
U	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24571	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24572	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24573	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24574	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24575	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24576	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24577	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24578	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24579	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24580	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24581	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24582	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24583	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24584	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24585	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24586	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24587	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24588	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24589	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24590	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24591	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24592	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24593	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24594	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24595	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24596	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24597	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24598	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24599	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24600	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24601	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24602	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24603	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24604	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24605	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24606	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24607	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24608	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24609	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24610	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24611	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24612	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24613	160-2937-1	PZ-111-SD	PZ-111-SD	WG	N	7/9/2013 10:42:00 AM
24614	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24615	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24616	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24617	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24618	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24619	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24620	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24621	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24622	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24623	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24624	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24625	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24626	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24627	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24628	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24629	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24630	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	9.1	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	45	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.045	mg/l	
	E300.0	1	24959-67-9	BROMIDE	0.59	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.15	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.13	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	130	ug/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.2	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	4.5	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	190	ug/l	
	SW6010	1	7440-38-2	ARSENIC	190	ug/l	
	SW6010	1	7440-39-3	BARIUM	2300	ug/l	
	SW6010	1	7440-39-3	BARIUM	2400	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	0.70	ug/l	J
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4.0	RL	0.40	MDL		
	10	RL	1.0	MDL		
	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
J	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
J	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	DILUTION1	160-60393	TestAmerica St. Louis	
5	ml	DILUTION1	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24631	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24632	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24633	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24634	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24635	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24636	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24637	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24638	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24639	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24640	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24641	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24642	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24643	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24644	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24645	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24646	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24647	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24648	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24649	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24650	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24651	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24652	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24653	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24654	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24655	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24656	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24657	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24658	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24659	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24660	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	4.1	ug/l	J
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	38000	ug/l	
	SW6010	5	7439-89-6	IRON	38000	ug/l	
	SW6010	1	7439-92-1	LEAD	3.0	ug/l	U
	SW6010	1	7439-92-1	LEAD	4.4	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	69000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	70000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	200	ug/l	
	SW6010	1	7439-96-5	MANGANESE	200	ug/l	
	SW6010	1	7440-02-0	NICKEL	14	ug/l	J
	SW6010	1	7440-02-0	NICKEL	14	ug/l	J
	SW6010	1	7440-9-7	Potassium	65000	ug/l	
	SW6010	1	7440-9-7	Potassium	64000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	3.3	ug/l	J
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	96000	ug/l	
	SW6010	5	7440-23-5	SODIUM	99000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	10	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
J	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
J	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24661	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24662	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24663	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24664	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24665	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24666	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24667	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24668	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24669	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24670	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24671	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24672	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24673	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24674	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24675	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24676	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24677	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24678	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24679	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24680	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24681	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24682	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24683	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24684	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24685	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24686	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24687	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24688	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24689	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24690	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-66-6	ZINC	7.4	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	22	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	32	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	3500	ug/l	
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
JB	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
	100	RL	7.6	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60980	SW5030	07/16/2013 12	T	0.25	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60980	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24691	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24692	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24693	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24694	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24695	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24696	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24697	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24698	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24699	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24700	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24701	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24702	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24703	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24704	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24705	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24706	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24707	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24708	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24709	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24710	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24711	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24712	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24713	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24714	160-2937-9	PZ-112-AS	PZ-112-AS	WG	N	7/9/2013 2:46:00 PM
24715	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24716	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24717	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24718	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24719	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24720	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.23	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	0.46	ug/l	J
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	1.0	ug/l	J
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.0	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.62	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	0.60	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	0.38	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	0.98	ug/l	J
	E310.1	5	ALK	ALKALINITY, TOTAL (	1200	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	120	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.44	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	0.15	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	150	ug/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.0	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
J	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
J	5.0	RL	0.30	MDL		
J	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
J	5.0	RL	0.57	MDL		
J	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
J	10	RL	0.85	MDL		
B	25	RL	2.7	MDL		
	20	RL	2.0	MDL		
U	0.020	RL	0.0040	MDL		
J	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
J	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
		160-60374	SW5030	07/11/2013 18	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
50	ml	DILUTION1	160-61623	TestAmerica St. Louis	
5	ml	DILUTION2	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60393	TestAmerica St. Louis	
5	ml	INITIAL	160-60824	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24721	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24722	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24723	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24724	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24725	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24726	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24727	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24728	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24729	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24730	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24731	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24732	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24733	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24734	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24735	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24736	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24737	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24738	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24739	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24740	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24741	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24742	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24743	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24744	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24745	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24746	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24747	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24748	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24749	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24750	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	10	ug/l	J+
	SW6010	1	7440-38-2	ARSENIC	16	ug/l	
	SW6010	1	7440-39-3	BARIUM	550	ug/l	
	SW6010	1	7440-39-3	BARIUM	540	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	62000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	62000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	10	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	8.9	ug/l	J
	SW6010	1	7440-48-4	COBALT	15	ug/l	J
	SW6010	1	7440-48-4	COBALT	12	ug/l	J
	SW6010	1	7440-50-8	COPPER	19	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	18000	ug/l	
	SW6010	5	7439-89-6	IRON	22000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.5	ug/l	J
	SW6010	1	7439-92-1	LEAD	25	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	65000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	65000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	160	ug/l	
	SW6010	1	7439-96-5	MANGANESE	190	ug/l	
	SW6010	1	7440-02-0	NICKEL	87	ug/l	
	SW6010	1	7440-02-0	NICKEL	39	ug/l	J
	SW6010	5	7440-9-7	Potassium	230000	ug/l	
	SW6010	5	7440-9-7	Potassium	230000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	5000	RL	530	MDL		
	10	RL	3.1	MDL		
J	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
J	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
	40	RL	13	MDL		
J	40	RL	13	MDL		
	25000	RL	8300	MDL		
	25000	RL	8300	MDL		
U	15	RL	2.7	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24751	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24752	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24753	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24754	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24755	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24756	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24757	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24758	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24759	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24760	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24761	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24762	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24763	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24764	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24765	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24766	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24767	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24768	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24769	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24770	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24771	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24772	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24773	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24774	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24775	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24776	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24777	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24778	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24779	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24780	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	470000	ug/l	
	SW6010	5	7440-23-5	SODIUM	480000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	4.6	ug/l	J
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	16	ug/l	U
	SW6010	1	7440-66-6	ZINC	130	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.13	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	8.4	ug/l	J
	SW8260B	1	71-43-2	BENZENE	3.9	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	3.4	ug/l	J
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	2.1	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	5000	RL	1600	MDL		
U	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
J	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
JB	20	RL	5.2	MDL		
B	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
J	20	RL	6.7	MDL		
J	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	20	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
J	5.0	RL	0.38	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	10	RL	0.36	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
J	5.0	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	D	50	ml
		160-60204	SW3010A	07/11/2013 15	T	50	ml
		160-60784	SW7470A	07/16/2013 12	T	30	ml
		160-60791	SW7470A	07/16/2013 12	D	30	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60753	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
50	ml	INITIAL	160-60554	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
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5	ml	INITIAL	160-60374	TestAmerica St. Louis	
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5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24781	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24782	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24783	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24784	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24785	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24786	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24787	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24788	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24789	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24790	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24791	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24792	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24793	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24794	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24795	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24796	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24797	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24798	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24799	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24800	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24801	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24802	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24803	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24804	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24805	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24806	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24807	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24808	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24809	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24810	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	7.5	ug/l	
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	0.64	ug/l	J
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	76-13-1	1,1,2-TRICHLORO-1,	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.3	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.63	ug/l	J
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	2.6	ug/l	J
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.23	MDL		
	5.0	RL	0.35	MDL		
U	10	RL	0.45	MDL		
J	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.34	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.25	MDL		
U	20	RL	0.59	MDL		
J	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	20	RL	0.33	MDL		
J	5.0	RL	0.40	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.28	MDL		
J	5.0	RL	1.0	MDL		
U	5.0	RL	0.55	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24811	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24812	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24813	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24814	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24815	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24816	160-2937-2	S-5	S-5	WG	N	7/9/2013 10:50:00 AM
24817	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24818	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24819	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24820	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24821	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24822	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24823	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24824	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24825	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24826	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24827	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24828	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24829	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24830	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24831	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24832	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24833	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24834	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24835	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24836	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24837	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24838	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24839	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24840	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	179601-23-1	M, P XYLENES	4.8	ug/l	J
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	3.6	ug/l	J
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	8.4	ug/l	J
	E310.1	5	ALK	ALKALINITY, TOTAL (	2000	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	290	mg/l	
	E300.0	5	24959-67-9	BROMIDE	4.4	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	5.0	RL	0.57	MDL		
J	5.0	RL	0.32	MDL		
J	10	RL	0.85	MDL		
B	25	RL	2.7	MDL		
	40	RL	4.0	MDL		
	1.3	RL	0.13	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Normal Sample	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
		160-60374	SW5030	07/11/2013 15	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
50	ml	DILUTION1	160-61441	TestAmerica St. Louis	
5	ml	DILUTION2	160-60393	TestAmerica St. Louis	
5	ml	REANALYSIS	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24841	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24842	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24843	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24844	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24845	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24846	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24847	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24848	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24849	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24850	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24851	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24852	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24853	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24854	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24855	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24856	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24857	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24858	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24859	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24860	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24861	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24862	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24863	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24864	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24865	160-2937-11	TRIP BLANK	TRIP BLANK	WG	TB	7/9/2013
24866	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24867	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24868	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24869	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24870	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	8.2	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	690	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	0.50	RL	0.050	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029371	160-2937-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Trip Blank	07/10/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
		160-60374	SW5030	07/11/2013 10	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-60374	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24871	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24872	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24873	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24874	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24875	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24876	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24877	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24878	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24879	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24880	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24881	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24882	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24883	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24884	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24885	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24886	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24887	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24888	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24889	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24890	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24891	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24892	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24893	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24894	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24895	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24896	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24897	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24898	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24899	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24900	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-36-0	ANTIMONY	5.0	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	2.8	ug/l	J
	SW6010	1	7440-39-3	BARIUM	1800	ug/l	
	SW6010	1	7440-39-3	BARIUM	1700	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	17000	ug/l	
	SW6010	1	7439-89-6	IRON	16000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.8	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.9	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	38000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	42000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	390	ug/l	
	SW6010	1	7439-96-5	MANGANESE	410	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	45000	ug/l	
	SW6010	1	7440-9-7	Potassium	44000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24901	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24902	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24903	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24904	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24905	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24906	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24907	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24908	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24909	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24910	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24911	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24912	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24913	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24914	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24915	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24916	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24917	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24918	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24919	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24920	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24921	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24922	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24923	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24924	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24925	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24926	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24927	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24928	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24929	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24930	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	53000	ug/l	
	SW6010	1	7440-23-5	SODIUM	57000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	5.4	ug/l	J
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.099	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.29	ug/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24931	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24932	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24933	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24934	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24935	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24936	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24937	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24938	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24939	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24940	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24941	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24942	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24943	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24944	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24945	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24946	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24947	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24948	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24949	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24950	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24951	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24952	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24953	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24954	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24955	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24956	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24957	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24958	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24959	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24960	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	0.88	mg/l	
	SW8260B	1	108-90-7	CHLOROBENZENE	2.0	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.68	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24961	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24962	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24963	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24964	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24965	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24966	160-2968-7	D-83	D-83	WG	N	7/11/2013 1:05:00 PM
24967	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24968	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24969	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24970	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24971	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24972	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24973	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24974	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24975	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24976	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24977	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24978	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24979	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24980	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24981	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24982	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24983	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24984	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24985	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24986	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24987	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24988	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24989	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24990	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	54	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0072	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	4.1	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	12	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.36	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	200	ug/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.3	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	2.8	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	2.3	ug/l	J
	SW6010	1	7440-39-3	BARIUM	1400	ug/l	
	SW6010	1	7440-39-3	BARIUM	1300	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	290000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	290000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4.0	RL	0.40	MDL		
J	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	DILUTION1	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61428	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
24991	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24992	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24993	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24994	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24995	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24996	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24997	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24998	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
24999	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25000	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25001	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25002	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25003	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25004	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25005	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25006	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25007	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25008	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25009	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25010	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25011	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25012	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25013	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25014	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25015	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25016	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25017	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25018	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25019	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25020	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-89-6	IRON	20000	ug/l	
	SW6010	10	7439-89-6	IRON	21000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.5	ug/l	J
	SW6010	1	7439-92-1	LEAD	3.7	ug/l	J
	SW6010	5	7439-95-4	MAGNESIUM	75000	ug/l	
	SW6010	10	7439-95-4	MAGNESIUM	81000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	420	ug/l	
	SW6010	1	7439-96-5	MANGANESE	400	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	17000	ug/l	
	SW6010	1	7440-9-7	Potassium	17000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	10	7440-23-5	SODIUM	200000	ug/l	
	SW6010	5	7440-23-5	SODIUM	190000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	5.4	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.12	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.19	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	3.5	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	500	RL	140	MDL		
	1000	RL	280	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	10000	RL	1300	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	10000	RL	3200	MDL		
	5000	RL	1600	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
U	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
J	5.0	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25021	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25022	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25023	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25024	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25025	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25026	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25027	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25028	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25029	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25030	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25031	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25032	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25033	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25034	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25035	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25036	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25037	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25038	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25039	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25040	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25041	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25042	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25043	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25044	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25045	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25046	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25047	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25048	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25049	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25050	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	1.9	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	29	ug/l	
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
J	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
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5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25051	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25052	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25053	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25054	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25055	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25056	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25057	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25058	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25059	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25060	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25061	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25062	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25063	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25064	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25065	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25066	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25067	160-2968-11	D-93	D-93	WG	N	7/11/2013 3:40:00 PM
25068	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25069	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25070	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25071	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25072	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25073	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25074	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25075	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25076	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25077	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25078	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25079	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25080	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	30	ug/l	
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E310.1	2	ALK	ALKALINITY, TOTAL (	1000	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	330	mg/l	
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	54000	ug/l	
	SW6010	1	7440-23-5	SODIUM	52000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	6.4	ug/l	J
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.13	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.075	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
B	10	RL	1.1	MDL		
	40	RL	4.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
50	ml	DILUTION1	160-62899	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25081	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25082	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25083	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25084	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25085	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25086	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25087	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25088	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25089	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25090	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25091	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25092	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25093	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25094	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25095	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25096	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25097	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25098	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25099	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25100	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25101	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25102	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25103	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25104	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25105	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25106	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25107	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25108	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25109	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25110	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	9.7	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	2.0	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
J	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25111	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25112	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25113	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25114	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25115	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25116	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25117	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25118	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25119	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25120	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25121	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25122	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25123	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25124	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25125	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25126	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25127	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25128	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25129	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25130	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25131	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25132	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25133	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25134	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25135	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25136	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25137	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25138	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25139	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25140	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.71	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0040	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	0.87	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	8.2	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	710	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.5	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	3.2	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	2.2	ug/l	J
	SW6010	1	7440-39-3	BARIUM	1700	ug/l	
	SW6010	1	7440-39-3	BARIUM	1700	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25141	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25142	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25143	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25144	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25145	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25146	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25147	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25148	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25149	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25150	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25151	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25152	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25153	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25154	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25155	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25156	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25157	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25158	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25159	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25160	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25161	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25162	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25163	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25164	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25165	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25166	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25167	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25168	160-2968-14	D-83 FD	D-83 FD	WG	FD	7/11/2013
25169	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25170	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	16000	ug/l	
	SW6010	1	7439-89-6	IRON	16000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.4	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.4	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	41000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	38000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	400	ug/l	
	SW6010	1	7439-96-5	MANGANESE	380	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	44000	ug/l	
	SW6010	1	7440-9-7	Potassium	43000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	55	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0080	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	3.5	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
	4.0	RL	0.40	MDL		
J	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
5	ml	DILUTION1	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25171	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25172	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25173	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25174	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25175	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25176	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25177	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25178	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25179	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25180	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25181	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25182	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25183	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25184	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25185	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25186	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25187	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25188	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25189	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25190	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25191	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25192	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25193	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25194	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25195	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25196	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25197	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25198	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25199	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25200	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	1	14808-79-8	SULFATE (AS SO4)	0.58	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.36	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	190	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	5.6	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	4.2	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	26	ug/l	
	SW6010	1	7440-38-2	ARSENIC	24	ug/l	
	SW6010	1	7440-39-3	BARIUM	1500	ug/l	
	SW6010	1	7440-39-3	BARIUM	1500	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	270000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	270000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	10	7439-89-6	IRON	36000	ug/l	
	SW6010	5	7439-89-6	IRON	34000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.9	ug/l	J
	SW6010	1	7439-92-1	LEAD	4.1	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	74000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	69000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	1200	ug/l	
	SW6010	1	7439-96-5	MANGANESE	1300	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
U	200	RL	80	MDL		
J	200	RL	80	MDL		
J	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	1000	RL	280	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61428	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25201	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25202	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25203	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25204	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25205	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25206	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25207	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25208	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25209	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25210	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25211	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25212	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25213	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25214	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25215	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25216	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25217	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25218	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25219	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25220	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25221	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25222	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25223	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25224	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25225	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25226	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25227	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25228	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25229	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25230	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-02-0	NICKEL	14	ug/l	J
	SW6010	1	7440-02-0	NICKEL	13	ug/l	J
	SW6010	1	7440-9-7	Potassium	21000	ug/l	
	SW6010	1	7440-9-7	Potassium	21000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	220000	ug/l	
	SW6010	10	7440-23-5	SODIUM	220000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	5.4	ug/l	J
	SW6010	1	7440-66-6	ZINC	6.2	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.10	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.18	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	10000	RL	3200	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25231	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25232	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25233	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25234	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25235	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25236	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25237	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25238	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25239	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25240	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25241	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25242	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25243	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25244	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25245	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25246	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25247	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25248	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25249	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25250	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25251	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25252	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25253	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25254	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25255	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25256	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25257	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25258	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25259	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25260	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	18	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25261	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25262	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25263	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25264	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25265	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25266	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25267	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25268	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25269	160-2968-12	I-9	I-9	WG	N	7/11/2013 4:26:00 PM
25270	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25271	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25272	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25273	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25274	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25275	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25276	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25277	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25278	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25279	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25280	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25281	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25282	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25283	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25284	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25285	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25286	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25287	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25288	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25289	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25290	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	2.5	ug/l	J
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E310.1	2	ALK	ALKALINITY, TOTAL (	1100	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	300	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	1.0	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	6.1	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.20	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	95	ug/l	J
	SW6010	1	7429-90-5	ALUMINUM	160	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	5.9	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	4.6	ug/l	J
	SW6010	1	7440-39-3	BARIUM	1300	ug/l	
	SW6010	1	7440-39-3	BARIUM	1100	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	330000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	300000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	40	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	32	ug/l	
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
J	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
B	10	RL	1.1	MDL		
	40	RL	4.0	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
J	200	RL	80	MDL		
J	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	10000	RL	1100	MDL		
	10	RL	3.1	MDL		
	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
50	ml	DILUTION1	160-62899	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61428	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25291	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25292	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25293	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25294	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25295	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25296	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25297	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25298	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25299	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25300	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25301	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25302	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25303	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25304	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25305	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25306	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25307	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25308	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25309	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25310	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25311	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25312	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25313	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25314	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25315	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25316	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25317	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25318	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25319	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25320	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	10	7439-89-6	IRON	13000	ug/l	
	SW6010	5	7439-89-6	IRON	12000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.4	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.4	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	150000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	130000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	110	ug/l	
	SW6010	1	7439-96-5	MANGANESE	120	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	6100	ug/l	
	SW6010	1	7440-9-7	Potassium	7300	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	100000	ug/l	
	SW6010	10	7440-23-5	SODIUM	120000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	7.0	ug/l	J
	SW6010	1	7440-62-2	VANADIUM	6.6	ug/l	J
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	14	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.11	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.31	ug/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	1000	RL	280	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	10000	RL	3200	MDL		
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
J	50	RL	4.1	MDL		
J	50	RL	4.1	MDL		
U	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25321	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25322	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25323	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25324	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25325	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25326	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25327	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25328	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25329	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25330	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25331	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25332	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25333	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25334	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25335	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25336	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25337	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25338	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25339	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25340	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25341	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25342	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25343	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25344	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25345	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25346	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25347	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25348	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25349	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25350	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	1900	ug/l	
	SW8260B	1	591-78-6	2-HEXANONE	8.5	ug/l	J
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	22	ug/l	
	SW8260B	1	67-64-1	ACETONE	3300	ug/l	
	SW8260B	1	71-43-2	BENZENE	1.1	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
	200	RL	3.9	MDL		
J	20	RL	0.59	MDL		
	20	RL	0.33	MDL		
	1000	RL	330	MDL		
J	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
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			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
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			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	0.5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/17/2013 19	T	0.1	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25351	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25352	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25353	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25354	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25355	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25356	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25357	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25358	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25359	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25360	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25361	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25362	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25363	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25364	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25365	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25366	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25367	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25368	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25369	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25370	160-2968-8	MW-1204	MW-1204	WG	N	7/11/2013 2:12:00 PM
25371	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25372	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25373	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25374	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25375	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25376	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25377	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25378	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25379	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25380	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	1.9	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	1700	ug/l	
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E310.1	2	ALK	ALKALINITY, TOTAL (	1100	mg/l	
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	280	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.030	mg/l	
	E300.0	1	24959-67-9	BROMIDE	1.5	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	6.0	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	1.0	mg/l	
	E310.1	1	ALK	ALKALINITY, TOTAL (	760	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	3.4	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
	50	RL	10	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
B	10	RL	1.1	MDL		
	40	RL	4.0	MDL		
	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	0.5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
		160-61806	SW5030	07/18/2013 04	T	5	ml
			NONE		T	50	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
50	ml	DILUTION1	160-62899	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25381	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25382	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25383	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25384	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25385	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25386	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25387	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25388	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25389	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25390	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25391	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25392	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25393	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25394	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25395	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25396	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25397	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25398	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25399	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25400	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25401	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25402	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25403	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25404	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25405	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25406	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25407	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25408	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25409	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25410	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-38-2	ARSENIC	3.2	ug/l	J
	SW6010	1	7440-39-3	BARIUM	530	ug/l	
	SW6010	1	7440-39-3	BARIUM	480	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	5.7	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	150000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	160000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	4.8	ug/l	J
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	3.5	ug/l	J
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	ND	ug/l	U
	SW6010	10	7439-89-6	IRON	580	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.1	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.5	ug/l	U
	SW6010	5	7439-95-4	MAGNESIUM	90000	ug/l	
	SW6010	10	7439-95-4	MAGNESIUM	97000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	68	ug/l	
	SW6010	1	7439-96-5	MANGANESE	48	ug/l	
	SW6010	1	7440-02-0	NICKEL	15	ug/l	J
	SW6010	1	7440-02-0	NICKEL	15	ug/l	J
	SW6010	1	7440-9-7	Potassium	16000	ug/l	
	SW6010	1	7440-9-7	Potassium	15000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
J	10	RL	3.1	MDL		
J	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
U	500	RL	140	MDL		
J	1000	RL	280	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	5000	RL	660	MDL		
	10000	RL	1300	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25411	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25412	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25413	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25414	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25415	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25416	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25417	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25418	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25419	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25420	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25421	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25422	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25423	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25424	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25425	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25426	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25427	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25428	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25429	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25430	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25431	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25432	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25433	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25434	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25435	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25436	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25437	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25438	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25439	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25440	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	92000	ug/l	
	SW6010	10	7440-23-5	SODIUM	99000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	10	ug/l	J
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	16	ug/l	J
	SW6010	1	7440-66-6	ZINC	8.6	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.17	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	0.52	ug/l	J
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	34	ug/l	J+
	SW8260B	1	71-43-2	BENZENE	0.92	ug/l	J
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	10000	RL	3200	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
J	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
J	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
	20	RL	6.7	MDL		
J	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25441	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25442	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25443	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25444	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25445	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25446	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25447	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25448	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25449	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25450	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25451	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25452	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25453	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25454	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25455	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25456	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25457	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25458	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25459	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25460	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25461	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25462	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25463	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25464	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25465	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25466	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25467	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25468	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25469	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25470	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	3.3	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.51	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
J	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25471	160-2968-3	PZ-101-SS	PZ-101-SS	WG	N	7/11/2013 9:40:00 AM
25472	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25473	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25474	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25475	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25476	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25477	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25478	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25479	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25480	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25481	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25482	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25483	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25484	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25485	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25486	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25487	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25488	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25489	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25490	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25491	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25492	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25493	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25494	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25495	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25496	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25497	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25498	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25499	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25500	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	160	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	0.64	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.45	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	580	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.4	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	14	ug/l	
	SW6010	1	7440-38-2	ARSENIC	12	ug/l	J+
	SW6010	1	7440-39-3	BARIUM	800	ug/l	
	SW6010	1	7440-39-3	BARIUM	1000	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	140000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	19	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	16	ug/l	
	SW6010	1	7440-48-4	COBALT	5.0	ug/l	J
	SW6010	1	7440-48-4	COBALT	5.8	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	10	7439-89-6	IRON	9000	ug/l	
	SW6010	5	7439-89-6	IRON	14000	ug/l	
	SW6010	1	7439-92-1	LEAD	2.0	ug/l	U
	SW6010	1	7439-92-1	LEAD	1.6	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	66000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	20	RL	2.0	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	5000	RL	530	MDL		
	10	RL	3.1	MDL		
	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	1000	RL	280	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25501	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25502	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25503	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25504	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25505	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25506	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25507	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25508	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25509	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25510	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25511	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25512	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25513	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25514	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25515	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25516	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25517	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25518	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25519	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25520	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25521	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25522	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25523	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25524	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25525	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25526	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25527	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25528	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25529	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25530	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	5	7439-95-4	MAGNESIUM	71000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	160	ug/l	
	SW6010	1	7439-96-5	MANGANESE	160	ug/l	
	SW6010	1	7440-02-0	NICKEL	31	ug/l	J
	SW6010	1	7440-02-0	NICKEL	36	ug/l	J
	SW6010	1	7440-9-7	Potassium	23000	ug/l	
	SW6010	1	7440-9-7	Potassium	20000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	10	7440-23-5	SODIUM	120000	ug/l	
	SW6010	5	7440-23-5	SODIUM	170000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	16	ug/l	J
	SW6010	1	7440-62-2	VANADIUM	11	ug/l	J
	SW6010	1	7440-66-6	ZINC	8.9	ug/l	J
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.16	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	10000	RL	3200	MDL		
	5000	RL	1600	MDL		
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
J	50	RL	4.1	MDL		
J	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25531	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25532	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25533	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25534	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25535	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25536	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25537	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25538	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25539	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25540	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25541	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25542	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25543	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25544	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25545	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25546	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25547	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25548	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25549	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25550	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25551	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25552	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25553	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25554	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25555	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25556	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25557	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25558	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25559	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25560	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	11	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	3200	ug/l	
	SW8260B	1	591-78-6	2-HEXANONE	42	ug/l	
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	110	ug/l	
	SW8260B	1	67-64-1	ACETONE	3800	ug/l	
	SW8260B	1	71-43-2	BENZENE	800	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	4.6	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	4.4	ug/l	J+
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	49	ug/l	
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	5.9	ug/l	
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	3.8	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	100	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
	5.0	RL	0.35	MDL		
	500	RL	9.8	MDL		
	20	RL	0.59	MDL		
	20	RL	0.33	MDL		
	500	RL	170	MDL		
	25	RL	1.3	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
J	5.0	RL	0.38	MDL		
J	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
	5.0	RL	0.30	MDL		
	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
	5.0	RL	0.57	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	0.2	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-60813	SW5030	07/16/2013 03	T	0.2	ml
		160-60813	SW5030	07/15/2013 21	T	1	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25561	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25562	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25563	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25564	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25565	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25566	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25567	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25568	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25569	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25570	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25571	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25572	160-2968-4	PZ-104-SD	PZ-104-SD	WG	N	7/11/2013 10:29:00 AM
25573	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25574	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25575	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25576	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25577	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25578	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25579	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25580	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25581	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25582	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25583	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25584	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25585	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25586	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25587	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25588	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25589	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25590	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	42	ug/l	
	SW8260B	1	100-42-5	STYRENE	2.4	ug/l	J
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	430	ug/l	
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	140	ug/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	39	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	180	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	7.0	ug/l	
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	87	ug/l	
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	250	ug/l	J
	SW8260B	1	67-64-1	ACETONE	16	ug/l	U
	SW8260B	1	71-43-2	BENZENE	1800	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	5.0	RL	0.32	MDL		
J	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
	25	RL	5.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
	10	RL	0.85	MDL		
	10	RL	1.0	MDL		
	20	RL	2.0	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
	20	RL	0.59	MDL		
J	400	RL	6.6	MDL		
J	20	RL	6.7	MDL		
	100	RL	5.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-60813	SW5030	07/15/2013 21	T	1	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	0.25	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	0.25	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	DILUTION1	160-62158	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25591	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25592	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25593	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25594	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25595	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25596	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25597	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25598	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25599	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25600	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25601	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25602	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25603	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25604	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25605	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25606	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25607	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25608	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25609	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25610	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25611	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25612	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25613	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25614	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25615	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25616	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25617	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25618	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25619	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25620	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	16887-00-6	CHLORIDE (AS CL)	4.8	mg/l	
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	1.0	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	440	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.0	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	2.2	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	2.6	ug/l	U
	SW6010	1	7440-39-3	BARIUM	100	ug/l	
	SW6010	1	7440-39-3	BARIUM	100	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	89000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	97000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	3.2	ug/l	J
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	0.020	RL	0.0040	MDL		
	0.20	RL	0.020	MDL		
U	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
J	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25621	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25622	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25623	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25624	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25625	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25626	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25627	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25628	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25629	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25630	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25631	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25632	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25633	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25634	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25635	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25636	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25637	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25638	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25639	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25640	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25641	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25642	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25643	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25644	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25645	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25646	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25647	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25648	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25649	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25650	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	1800	ug/l	
	SW6010	10	7439-89-6	IRON	1800	ug/l	
	SW6010	1	7439-92-1	LEAD	1.7	ug/l	U
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	1	7439-95-4	MAGNESIUM	49000	ug/l	
	SW6010	10	7439-95-4	MAGNESIUM	54000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	40	ug/l	
	SW6010	1	7439-96-5	MANGANESE	39	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	2200	ug/l	J
	SW6010	1	7440-9-7	Potassium	2200	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	12000	ug/l	
	SW6010	1	7440-23-5	SODIUM	12000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.064	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	5.5	ug/l	J+
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	1000	RL	280	MDL		
J	10	RL	1.5	MDL		
U	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	10000	RL	1300	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
U	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
J	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25651	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25652	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25653	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25654	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25655	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25656	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25657	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25658	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25659	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25660	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25661	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25662	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25663	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25664	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25665	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25666	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25667	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25668	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25669	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25670	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25671	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25672	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25673	160-2968-2	PZ-104-SS	PZ-104-SS	WG	N	7/11/2013 9:37:00 AM
25674	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25675	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25676	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25677	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25678	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25679	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25680	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	25	ug/l	
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	2.6	ug/l	J
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	6.3	ug/l	
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	44	ug/l	
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	21	ug/l	
	SW8260B	1	100-42-5	STYRENE	1.3	ug/l	J
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	140	ug/l	
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	65	ug/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	14808-79-8	SULFATE (AS SO4)	20	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	270	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	8500	ug/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
	5.0	RL	0.30	MDL		
J	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
	5.0	RL	0.57	MDL		
	5.0	RL	0.32	MDL		
J	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
	10	RL	0.85	MDL		
U	0.020	RL	0.0040	MDL		
U	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
	200	RL	80	MDL		
U	200	RL	80	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
		160-61806	SW5030	07/18/2013 03	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-61806	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25681	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25682	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25683	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25684	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25685	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25686	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25687	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25688	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25689	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25690	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25691	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25692	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25693	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25694	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25695	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25696	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25697	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25698	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25699	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25700	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25701	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25702	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25703	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25704	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25705	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25706	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25707	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25708	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25709	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25710	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-36-0	ANTIMONY	4.4	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	7.2	ug/l	U
	SW6010	1	7440-39-3	BARIUM	220	ug/l	
	SW6010	1	7440-39-3	BARIUM	180	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	150000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	55000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	24	ug/l	
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	4.5	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	54	ug/l	J
	SW6010	10	7439-89-6	IRON	7600	ug/l	
	SW6010	1	7439-92-1	LEAD	4.6	ug/l	U
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	10	7439-95-4	MAGNESIUM	61000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	31000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	26	ug/l	
	SW6010	1	7439-96-5	MANGANESE	100	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	21	ug/l	J
	SW6010	1	7440-9-7	Potassium	5400	ug/l	
	SW6010	1	7440-9-7	Potassium	1800	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
J	100	RL	28	MDL		
	1000	RL	280	MDL		
J	10	RL	1.5	MDL		
U	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25711	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25712	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25713	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25714	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25715	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25716	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25717	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25718	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25719	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25720	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25721	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25722	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25723	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25724	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25725	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25726	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25727	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25728	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25729	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25730	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25731	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25732	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25733	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25734	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25735	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25736	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25737	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25738	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25739	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25740	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	23000	ug/l	
	SW6010	1	7440-23-5	SODIUM	21000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	27	ug/l	J
	SW6010	1	7440-66-6	ZINC	48	ug/l	
	SW6010	1	7440-66-6	ZINC	6.4	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
J	50	RL	4.1	MDL		
	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
U	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
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	Normal Sample	07/12/2013			
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	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
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	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25741	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25742	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25743	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25744	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25745	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25746	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25747	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25748	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25749	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25750	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25751	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25752	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25753	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25754	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25755	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25756	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25757	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25758	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25759	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25760	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25761	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25762	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25763	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25764	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25765	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25766	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25767	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25768	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25769	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25770	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	67-64-1	ACETONE	12	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	2.5	ug/l	J
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
J	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
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5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25771	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25772	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25773	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25774	160-2968-1	PZ-113-SS	PZ-113-SS	WG	N	7/11/2013 8:50:00 AM
25775	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25776	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25777	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25778	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25779	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25780	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25781	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25782	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25783	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25784	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25785	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25786	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25787	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25788	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25789	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25790	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25791	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25792	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25793	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25794	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25795	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25796	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25797	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25798	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25799	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25800	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	9.7	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	1.2	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	17	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.13	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	560	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.3	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	5.1	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	6.0	ug/l	J
	SW6010	1	7440-39-3	BARIUM	330	ug/l	
	SW6010	1	7440-39-3	BARIUM	320	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	180000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	180000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	20	ug/l	J
	SW6010	1	7440-48-4	COBALT	15	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	1600	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4.0	RL	0.40	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
		160-60813	SW5030	07/15/2013 20	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	DILUTION1	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25801	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25802	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25803	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25804	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25805	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25806	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25807	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25808	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25809	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25810	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25811	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25812	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25813	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25814	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25815	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25816	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25817	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25818	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25819	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25820	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25821	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25822	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25823	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25824	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25825	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25826	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25827	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25828	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25829	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25830	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	10	7439-89-6	IRON	1500	ug/l	
	SW6010	1	7439-92-1	LEAD	2.8	ug/l	J
	SW6010	1	7439-92-1	LEAD	1.8	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	84000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	79000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	51	ug/l	
	SW6010	1	7439-96-5	MANGANESE	52	ug/l	
	SW6010	1	7440-02-0	NICKEL	44	ug/l	
	SW6010	1	7440-02-0	NICKEL	43	ug/l	
	SW6010	1	7440-9-7	Potassium	2800	ug/l	J
	SW6010	1	7440-9-7	Potassium	3000	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	60000	ug/l	
	SW6010	1	7440-23-5	SODIUM	62000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	7.1	ug/l	J
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.083	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.16	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
	1000	RL	280	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
	40	RL	13	MDL		
	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25831	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25832	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25833	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25834	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25835	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25836	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25837	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25838	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25839	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25840	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25841	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25842	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25843	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25844	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25845	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25846	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25847	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25848	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25849	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25850	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25851	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25852	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25853	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25854	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25855	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25856	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25857	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25858	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25859	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25860	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	16	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
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5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
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5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25861	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25862	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25863	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25864	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25865	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25866	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25867	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25868	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25869	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25870	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25871	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25872	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25873	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25874	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25875	160-2968-13	PZ-115-SS	PZ-115-SS	WG	N	7/11/2013 4:36:00 PM
25876	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25877	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25878	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25879	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25880	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25881	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25882	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25883	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25884	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25885	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25886	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25887	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25888	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25889	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25890	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	220	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.17	mg/l	
	E300.0	1	16887-00-6	CHLORIDE (AS CL)	3.5	mg/l	
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	300	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-39-3	BARIUM	73	ug/l	
	SW6010	1	7440-39-3	BARIUM	69	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	20	RL	2.0	MDL		
	0.020	RL	0.0040	MDL		
	0.20	RL	0.020	MDL		
U	0.25	RL	0.025	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
U	10	RL	2.0	MDL		
U	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
		160-60813	SW5030	07/16/2013 02	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25891	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25892	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25893	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25894	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25895	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25896	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25897	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25898	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25899	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25900	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25901	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25902	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25903	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25904	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25905	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25906	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25907	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25908	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25909	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25910	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25911	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25912	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25913	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25914	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25915	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25916	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25917	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25918	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25919	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25920	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-70-2	CALCIUM	40000	ug/l	
	SW6010	1	7440-70-2	CALCIUM	43000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	5.3	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	ND	ug/l	U
	SW6010	1	7439-92-1	LEAD	ND	ug/l	U
	SW6010	1	7439-92-1	LEAD	1.6	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	31000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	29000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	ND	ug/l	U
	SW6010	1	7439-96-5	MANGANESE	3.8	ug/l	J
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	3800	ug/l	J
	SW6010	1	7440-9-7	Potassium	3600	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	49000	ug/l	
	SW6010	1	7440-23-5	SODIUM	53000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	1000	RL	110	MDL		
	1000	RL	110	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
J	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
U	100	RL	28	MDL		
U	100	RL	28	MDL		
U	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
U	15	RL	3.3	MDL		
J	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25921	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25922	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25923	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25924	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25925	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25926	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25927	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25928	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25929	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25930	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25931	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25932	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25933	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25934	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25935	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25936	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25937	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25938	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25939	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25940	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25941	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25942	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25943	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25944	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25945	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25946	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25947	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25948	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25949	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25950	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	24	ug/l	
	SW6010	1	7440-66-6	ZINC	24	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.19	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.13	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
	20	RL	5.2	MDL		
	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25951	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25952	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25953	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25954	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25955	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25956	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25957	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25958	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25959	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25960	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25961	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25962	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25963	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25964	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25965	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25966	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25967	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25968	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25969	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25970	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25971	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25972	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25973	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25974	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25975	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25976	160-2968-10	PZ-116-SS	PZ-116-SS	WG	N	7/11/2013 3:05:00 PM
25977	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25978	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25979	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25980	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	34	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	0.51	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.14	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	610	mg/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1.0	MDL		
U	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
		160-60813	SW5030	07/16/2013 01	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	DILUTION1	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
25981	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25982	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25983	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25984	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25985	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25986	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25987	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25988	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25989	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25990	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25991	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25992	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25993	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25994	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25995	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25996	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25997	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25998	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
25999	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26000	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26001	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26002	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26003	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26004	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26005	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26006	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26007	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26008	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26009	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26010	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	98	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	7.4	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	6.8	ug/l	J
	SW6010	1	7440-39-3	BARIUM	550	ug/l	
	SW6010	1	7440-39-3	BARIUM	580	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	200000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	200000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	6.3	ug/l	J
	SW6010	1	7440-48-4	COBALT	6.9	ug/l	J
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	10	7439-89-6	IRON	5000	ug/l	
	SW6010	5	7439-89-6	IRON	4900	ug/l	
	SW6010	1	7439-92-1	LEAD	2.1	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.9	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	79000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	76000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	940	ug/l	
	SW6010	1	7439-96-5	MANGANESE	870	ug/l	
	SW6010	1	7440-02-0	NICKEL	21	ug/l	J
	SW6010	1	7440-02-0	NICKEL	20	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	200	RL	80	MDL		
J	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	1000	RL	280	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26011	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26012	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26013	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26014	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26015	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26016	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26017	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26018	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26019	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26020	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26021	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26022	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26023	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26024	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26025	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26026	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26027	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26028	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26029	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26030	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26031	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26032	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26033	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26034	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26035	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26036	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26037	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26038	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26039	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26040	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-9-7	Potassium	3100	ug/l	J
	SW6010	1	7440-9-7	Potassium	3100	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	13000	ug/l	
	SW6010	1	7440-23-5	SODIUM	14000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	6.1	ug/l	J
	SW6010	1	7440-66-6	ZINC	7.0	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.20	ug/l	
	SW7470A	1	7439-97-6	MERCURY	0.14	ug/l	J
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	37	ug/l	
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
J	5000	RL	1700	MDL		
J	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
	0.20	RL	0.060	MDL		
J	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
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			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26041	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26042	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26043	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26044	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26045	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26046	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26047	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26048	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26049	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26050	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26051	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26052	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26053	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26054	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26055	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26056	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26057	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26058	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26059	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26060	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26061	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26062	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26063	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26064	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26065	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26066	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26067	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26068	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26069	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26070	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	30	ug/l	J+
	SW8260B	1	71-43-2	BENZENE	34	ug/l	
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	4.3	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
	20	RL	6.7	MDL		
	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
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5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26071	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26072	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26073	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26074	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26075	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26076	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26077	160-2968-6	PZ-202-SS	PZ-202-SS	WG	N	7/11/2013 12:32:00 PM
26078	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26079	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26080	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26081	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26082	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26083	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26084	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26085	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26086	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26087	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26088	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26089	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26090	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26091	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26092	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26093	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26094	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26095	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26096	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26097	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26098	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26099	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26100	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	58	mg/l	
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	84	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0072	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	2.9	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	15	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.30	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	960	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	4.8	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	210	ug/l	
	SW6010	1	7440-38-2	ARSENIC	200	ug/l	
	SW6010	1	7440-39-3	BARIUM	790	ug/l	
	SW6010	1	7440-39-3	BARIUM	790	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	10	7440-70-2	CALCIUM	190000	ug/l	
	SW6010	5	7440-70-2	CALCIUM	200000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	11	ug/l	J
	SW6010	1	7440-48-4	COBALT	9.9	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1.0	MDL		
	20	RL	2.0	MDL		
J	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	10000	RL	1100	MDL		
	5000	RL	530	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
J	50	RL	4.0	MDL		
J	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
		160-60813	SW5030	07/15/2013 22	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	DILUTION1	160-62158	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-62899	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26101	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26102	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26103	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26104	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26105	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26106	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26107	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26108	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26109	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26110	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26111	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26112	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26113	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26114	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26115	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26116	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26117	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26118	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26119	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26120	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26121	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26122	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26123	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26124	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26125	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26126	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26127	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26128	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26129	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26130	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	5	7439-89-6	IRON	37000	ug/l	
	SW6010	10	7439-89-6	IRON	36000	ug/l	
	SW6010	1	7439-92-1	LEAD	5.3	ug/l	J
	SW6010	1	7439-92-1	LEAD	3.3	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	83000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	81000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	2100	ug/l	
	SW6010	1	7439-96-5	MANGANESE	2200	ug/l	
	SW6010	1	7440-02-0	NICKEL	25	ug/l	J
	SW6010	1	7440-02-0	NICKEL	26	ug/l	J
	SW6010	1	7440-9-7	Potassium	12000	ug/l	
	SW6010	1	7440-9-7	Potassium	12000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	2.7	ug/l	J
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	5	7440-23-5	SODIUM	230000	ug/l	
	SW6010	10	7440-23-5	SODIUM	220000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	7.1	ug/l	J
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.065	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.23	ug/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	500	RL	140	MDL		
	1000	RL	280	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
J	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	5000	RL	1600	MDL		
	10000	RL	3200	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
J	0.20	RL	0.060	MDL		
	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60810	SW3010A	07/16/2013 14	T	50	ml
		160-60808	SW3010A	07/16/2013 14	D	50	ml
		160-60787	SW7470A	07/16/2013 12	T	30	ml
		160-60792	SW7470A	07/16/2013 12	D	30	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26131	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26132	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26133	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26134	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26135	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26136	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26137	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26138	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26139	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26140	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26141	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26142	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26143	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26144	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26145	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26146	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26147	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26148	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26149	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26150	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26151	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26152	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26153	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26154	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26155	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26156	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26157	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26158	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26159	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26160	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	7.8	ug/l	J
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	23	ug/l	J+
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	1.0	ug/l	J
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.42	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
J	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
J	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
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5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26161	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26162	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26163	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26164	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26165	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26166	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26167	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26168	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26169	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26170	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26171	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26172	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26173	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26174	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26175	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26176	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26177	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26178	160-2968-9	S-82	S-82	WG	N	7/11/2013 2:32:00 PM
26179	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26180	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26181	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26182	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26183	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26184	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26185	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26186	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26187	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26188	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26189	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26190	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	200	16887-00-6	CHLORIDE (AS CL)	220	mg/l	
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	40	RL	4.0	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
		160-60813	SW5030	07/16/2013 00	T	5	ml
			NONE		T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	DILUTION2	160-62158	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26191	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26192	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26193	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26194	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26195	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26196	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26197	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26198	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26199	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26200	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26201	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26202	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26203	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26204	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26205	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26206	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26207	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26208	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26209	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26210	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26211	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26212	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26213	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26214	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26215	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26216	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26217	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26218	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26219	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26220	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	8.0	ug/l	
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	U
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
J	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26221	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26222	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26223	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26224	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26225	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26226	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26227	160-2968-15	TRIP BLANK	TRIP BLANK	WG	TB	7/11/2013
26228	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26229	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26230	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26231	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26232	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26233	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26234	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26235	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26236	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26237	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26238	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26239	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26240	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26241	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26242	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26243	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26244	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26245	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26246	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26247	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26248	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26249	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26250	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	U
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0056	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	2.9	mg/l	
	E300.0	1	14808-79-8	SULFATE (AS SO4)	3.3	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.21	mg/l	J
	E310.1	1	ALK	ALKALINITY, TOTAL (	870	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	170	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	4.6	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	2.5	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	ND	ug/l	U
	SW6010	1	7440-39-3	BARIUM	1300	ug/l	
	SW6010	1	7440-39-3	BARIUM	1300	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	220000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	240000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
	0.50	RL	0.050	MDL		
J	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
J	200	RL	80	MDL		
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
U	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029681	160-2968-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Trip Blank	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
		160-60813	SW5030	07/15/2013 19	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-60813	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-60823	TestAmerica St. Louis	
50	ml	INITIAL	160-63159	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26251	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26252	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26253	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26254	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26255	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26256	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26257	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26258	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26259	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26260	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26261	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26262	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26263	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26264	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26265	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26266	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26267	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26268	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26269	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26270	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26271	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26272	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26273	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26274	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26275	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26276	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26277	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26278	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26279	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26280	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	10	7439-89-6	IRON	19000	ug/l	
	SW6010	5	7439-89-6	IRON	18000	ug/l	
	SW6010	1	7439-92-1	LEAD	3.2	ug/l	U
	SW6010	1	7439-92-1	LEAD	2.8	ug/l	J
	SW6010	10	7439-95-4	MAGNESIUM	64000	ug/l	
	SW6010	5	7439-95-4	MAGNESIUM	59000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	480	ug/l	
	SW6010	1	7439-96-5	MANGANESE	460	ug/l	
	SW6010	1	7440-02-0	NICKEL	13	ug/l	J
	SW6010	1	7440-02-0	NICKEL	14	ug/l	J
	SW6010	1	7440-9-7	Potassium	13000	ug/l	
	SW6010	1	7440-9-7	Potassium	13000	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	10	7440-23-5	SODIUM	150000	ug/l	
	SW6010	5	7440-23-5	SODIUM	140000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.15	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	1000	RL	280	MDL		
	500	RL	140	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	10000	RL	1300	MDL		
	5000	RL	660	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
J	40	RL	13	MDL		
J	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	10000	RL	3200	MDL		
	5000	RL	1600	MDL		
U	20	RL	4.0	MDL		
U^	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
U	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
JB	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60793	SW7470A	07/16/2013 12	D	30	ml
		160-60789	SW7470A	07/16/2013 12	T	30	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26281	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26282	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26283	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26284	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26285	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26286	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26287	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26288	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26289	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26290	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26291	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26292	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26293	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26294	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26295	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26296	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26297	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26298	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26299	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26300	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26301	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26302	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26303	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26304	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26305	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26306	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26307	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26308	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26309	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26310	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	2.6	ug/l	J+
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	11	ug/l	J
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	0.40	ug/l	J
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
J	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
J	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
J	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26311	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26312	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26313	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26314	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26315	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26316	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26317	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26318	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26319	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26320	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26321	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26322	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26323	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26324	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26325	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26326	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26327	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26328	160-2984-5	D-6	D-6	WG	N	7/12/2013 11:35:00 AM
26329	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26330	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26331	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26332	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26333	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26334	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26335	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26336	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26337	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26338	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26339	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26340	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	2.7	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	UJ-
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	UJ-
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	100	16887-00-6	CHLORIDE (AS CL)	190	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	360	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	180	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	5.1	ug/l	J
	SW6010	1	7440-38-2	ARSENIC	13	ug/l	
	SW6010	1	7440-38-2	ARSENIC	11	ug/l	
	SW6010	1	7440-39-3	BARIUM	380	ug/l	
	SW6010	1	7440-39-3	BARIUM	370	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	20	RL	2.0	MDL		
U	0.020	RL	0.0040	MDL		
U	0.25	RL	0.025	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
J	200	RL	80	MDL		
U	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
		160-61405	SW5030	07/17/2013 12	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	DILUTION2	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-60823	TestAmerica St. Louis	
50	ml	INITIAL	160-63159	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26341	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26342	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26343	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26344	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26345	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26346	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26347	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26348	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26349	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26350	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26351	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26352	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26353	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26354	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26355	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26356	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26357	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26358	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26359	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26360	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26361	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26362	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26363	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26364	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26365	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26366	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26367	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26368	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26369	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26370	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	110000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	7400	ug/l	
	SW6010	1	7439-89-6	IRON	6500	ug/l	
	SW6010	1	7439-92-1	LEAD	2.0	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.3	ug/l	U
	SW6010	1	7439-95-4	MAGNESIUM	29000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	28000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	470	ug/l	
	SW6010	1	7439-96-5	MANGANESE	500	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	6100	ug/l	
	SW6010	1	7440-9-7	Potassium	6100	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	25000	ug/l	
	SW6010	1	7440-23-5	SODIUM	25000	ug/l	

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26371	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26372	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26373	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26374	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26375	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26376	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26377	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26378	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26379	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26380	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26381	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26382	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26383	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26384	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26385	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26386	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26387	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26388	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26389	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26390	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26391	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26392	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26393	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26394	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26395	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26396	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26397	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26398	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26399	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26400	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	7.6	ug/l	J
	SW7470A	1	7439-97-6	MERCURY	0.12	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	15	ug/l	J
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
U	20	RL	5.2	MDL		
J	20	RL	5.2	MDL		
JB	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
J	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60793	SW7470A	07/16/2013 12	D	30	ml
		160-60789	SW7470A	07/16/2013 12	T	30	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26401	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26402	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26403	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26404	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26405	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26406	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26407	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26408	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26409	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26410	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26411	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26412	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26413	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26414	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26415	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26416	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26417	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26418	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26419	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26420	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26421	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26422	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26423	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26424	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26425	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26426	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26427	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26428	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26429	160-2984-9	I-62 FD	I-62 FD	WG	FD	7/12/2013
26430	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	UJ-
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	UJ-
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	54	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	25	mg/l	
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	4.0	RL	0.40	MDL		
	10	RL	1.0	MDL		
U	5.0	RL	0.43	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Field Duplicate	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
		160-61405	SW5030	07/17/2013 14	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	DILUTION1	160-62159	TestAmerica St. Louis	
5	ml	DILUTION1	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26431	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26432	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26433	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26434	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26435	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26436	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26437	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26438	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26439	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26440	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26441	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26442	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26443	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26444	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26445	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26446	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26447	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26448	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26449	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26450	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26451	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26452	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26453	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26454	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26455	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26456	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26457	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26458	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26459	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26460	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26461	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26462	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26463	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26464	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26465	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26466	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26467	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26468	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26469	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26470	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26471	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26472	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26473	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26474	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26475	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26476	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26477	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26478	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26479	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26480	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26481	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26482	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26483	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26484	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26485	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26486	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26487	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26488	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26489	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26490	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	ND	ug/l	U
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	UJ-
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	UJ-
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.0066	mg/l	J
	E300.0	1	24959-67-9	BROMIDE	ND	mg/l	U
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	290	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	170	ug/l	J
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	11	ug/l	
	SW6010	1	7440-38-2	ARSENIC	12	ug/l	
	SW6010	1	7440-39-3	BARIUM	380	ug/l	
	SW6010	1	7440-39-3	BARIUM	380	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
U	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
J	0.020	RL	0.0040	MDL		
U	0.25	RL	0.025	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
J	200	RL	80	MDL		
U	200	RL	80	MDL		
U	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
	10	RL	2.0	MDL		
	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-60823	TestAmerica St. Louis	
50	ml	INITIAL	160-63159	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26491	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26492	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26493	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26494	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26495	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26496	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26497	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26498	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26499	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26500	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26501	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26502	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26503	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26504	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26505	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26506	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26507	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26508	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26509	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26510	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26511	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26512	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26513	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26514	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26515	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26516	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26517	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26518	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26519	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26520	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	120000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	130000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	7400	ug/l	
	SW6010	1	7439-89-6	IRON	6700	ug/l	
	SW6010	1	7439-92-1	LEAD	2.9	ug/l	J
	SW6010	1	7439-92-1	LEAD	2.2	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	29000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	29000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	500	ug/l	
	SW6010	1	7439-96-5	MANGANESE	490	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	6000	ug/l	
	SW6010	1	7440-9-7	Potassium	6200	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	26000	ug/l	
	SW6010	1	7440-23-5	SODIUM	27000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U^	20	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26521	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26522	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26523	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26524	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26525	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26526	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26527	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26528	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26529	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26530	160-2984-3	I-62	I-62	WG	N	7/12/2013 9:56:00 AM
26531	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26532	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26533	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26534	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26535	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26536	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26537	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26538	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26539	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26540	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26541	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26542	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26543	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26544	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26545	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26546	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26547	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26548	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26549	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26550	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	7.8	ug/l	J
	SW6010	1	7440-66-6	ZINC	6.4	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.11	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	53	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	25	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	ND	mg/l	U
	E300.0	1	24959-67-9	BROMIDE	0.081	mg/l	J
	E300.0	1	20461-54-5	IODIDE (AS I)	ND	mg/l	U
	E310.1	1	ALK	ALKALINITY, TOTAL (	610	mg/l	
	SW6010	1	7429-90-5	ALUMINUM	ND	ug/l	U
	SW6010	1	7429-90-5	ALUMINUM	110	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	4.0	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	ND	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	4.6	ug/l	U
	SW6010	1	7440-38-2	ARSENIC	4.9	ug/l	J
	SW6010	1	7440-39-3	BARIUM	290	ug/l	
	SW6010	1	7440-39-3	BARIUM	280	ug/l	
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-41-7	BERYLLIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	1	7440-43-9	CADMIUM	ND	ug/l	U
	SW6010	5	7440-70-2	CALCIUM	230000	ug/l	
	SW6010	10	7440-70-2	CALCIUM	230000	ug/l	
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U
	SW6010	1	7440-47-3	CHROMIUM, TOTAL	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
J	20	RL	5.2	MDL		
JB	20	RL	5.2	MDL		
JB	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		
U	5.0	RL	0.29	MDL		
	4.0	RL	0.40	MDL		
	10	RL	1.0	MDL		
U	0.020	RL	0.0040	MDL		
J	0.25	RL	0.025	MDL		
U	1.0	RL	0.10	MDL		
B	5.0	RL	0.54	MDL		
U	200	RL	80	MDL		
J	200	RL	80	MDL		
J	10	RL	4.0	MDL		
U	10	RL	4.0	MDL		
J	10	RL	2.0	MDL		
J	10	RL	2.0	MDL		
	50	RL	4.0	MDL		
	50	RL	4.0	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.61	MDL		
U	5.0	RL	0.91	MDL		
U	5.0	RL	0.91	MDL		
	5000	RL	530	MDL		
	10000	RL	1100	MDL		
U	10	RL	3.1	MDL		
U	10	RL	3.1	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60793	SW7470A	07/16/2013 12	D	30	ml
		160-60789	SW7470A	07/16/2013 12	T	30	ml
		160-61405	SW5030	07/17/2013 11	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	DILUTION1	160-62159	TestAmerica St. Louis	
5	ml	DILUTION1	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-62159	TestAmerica St. Louis	
5	ml	INITIAL	160-60823	TestAmerica St. Louis	
50	ml	INITIAL	160-63159	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26551	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26552	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26553	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26554	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26555	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26556	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26557	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26558	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26559	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26560	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26561	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26562	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26563	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26564	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26565	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26566	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26567	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26568	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26569	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26570	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26571	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26572	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26573	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26574	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26575	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26576	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26577	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26578	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26579	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26580	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-48-4	COBALT	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7440-50-8	COPPER	ND	ug/l	U
	SW6010	1	7439-89-6	IRON	8900	ug/l	
	SW6010	1	7439-89-6	IRON	8700	ug/l	
	SW6010	1	7439-92-1	LEAD	2.6	ug/l	U
	SW6010	1	7439-92-1	LEAD	2.1	ug/l	J
	SW6010	1	7439-95-4	MAGNESIUM	37000	ug/l	
	SW6010	1	7439-95-4	MAGNESIUM	38000	ug/l	
	SW6010	1	7439-96-5	MANGANESE	1300	ug/l	
	SW6010	1	7439-96-5	MANGANESE	1400	ug/l	
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-02-0	NICKEL	ND	ug/l	U
	SW6010	1	7440-9-7	Potassium	9000	ug/l	
	SW6010	1	7440-9-7	Potassium	9200	ug/l	
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7782-49-2	SELENIUM	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-22-4	SILVER	ND	ug/l	U
	SW6010	1	7440-23-5	SODIUM	55000	ug/l	
	SW6010	1	7440-23-5	SODIUM	54000	ug/l	
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-28-0	THALLIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-62-2	VANADIUM	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW6010	1	7440-66-6	ZINC	ND	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	0.13	ug/l	U
	SW7470A	1	7439-97-6	MERCURY	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	50	RL	4.0	MDL		
U	50	RL	4.0	MDL		
U	25	RL	4.6	MDL		
U	25	RL	4.6	MDL		
	100	RL	28	MDL		
	100	RL	28	MDL		
J	10	RL	1.5	MDL		
J	10	RL	1.5	MDL		
	1000	RL	130	MDL		
	1000	RL	130	MDL		
	15	RL	3.3	MDL		
	15	RL	3.3	MDL		
U	40	RL	13	MDL		
U	40	RL	13	MDL		
	5000	RL	1700	MDL		
	5000	RL	1700	MDL		
U	15	RL	2.7	MDL		
U	15	RL	2.7	MDL		
U	10	RL	6.0	MDL		
U	10	RL	6.0	MDL		
	1000	RL	320	MDL		
	1000	RL	320	MDL		
U^	20	RL	4.0	MDL		
U	20	RL	4.0	MDL		
U	50	RL	4.1	MDL		
U	50	RL	4.1	MDL		
U	20	RL	5.2	MDL		
U	20	RL	5.2	MDL		
JB	0.20	RL	0.060	MDL		
U	0.20	RL	0.060	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
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			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
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	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60807	SW3010A	07/16/2013 14	D	50	ml
		160-60809	SW3010A	07/16/2013 14	T	50	ml
		160-60793	SW7470A	07/16/2013 12	D	30	ml
		160-60789	SW7470A	07/16/2013 12	T	30	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61388	TestAmerica St. Louis	
50	ml	INITIAL	160-61576	TestAmerica St. Louis	
30	ml	INITIAL	160-61008	TestAmerica St. Louis	
30	ml	INITIAL	160-60965	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26581	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26582	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26583	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26584	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26585	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26586	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26587	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26588	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26589	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26590	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26591	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26592	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26593	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26594	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26595	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26596	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26597	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26598	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26599	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26600	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26601	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26602	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26603	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26604	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26605	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26606	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26607	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26608	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26609	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26610	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	71-55-6	1,1,1-TRICHLOROET	ND	ug/l	U
	SW8260B	1	79-34-5	1,1,2,2-TETRACHLOR	ND	ug/l	U
	SW8260B	1	79-00-5	1,1,2-TRICHLOROET	ND	ug/l	U
	SW8260B	1	75-34-3	1,1-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	75-35-4	1,1-DICHLOROETHE	ND	ug/l	U
	SW8260B	1	120-82-1	1,2,4-TRICHLOROBE	ND	ug/l	U
	SW8260B	1	96-12-8	1,2-DIBROMO-3-CHL	ND	ug/l	U
	SW8260B	1	106-93-4	1,2-DIBROMOETHAN	ND	ug/l	U
	SW8260B	1	95-50-1	1,2-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	107-06-2	1,2-DICHLOROETHA	ND	ug/l	U
	SW8260B	1	78-87-5	1,2-DICHLOROPROP	ND	ug/l	U
	SW8260B	1	541-73-1	1,3-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	106-46-7	1,4-DICHLOROBENZE	ND	ug/l	U
	SW8260B	1	78-93-3	METHYL ETHYL KETO	ND	ug/l	U
	SW8260B	1	591-78-6	2-HEXANONE	ND	ug/l	U
	SW8260B	1	108-10-1	METHYL ISOBUTYL K	ND	ug/l	U
	SW8260B	1	67-64-1	ACETONE	ND	ug/l	U
	SW8260B	1	71-43-2	BENZENE	ND	ug/l	U
	SW8260B	1	75-27-4	BROMODICHLOROM	ND	ug/l	U
	SW8260B	1	75-25-2	BROMOFORM	ND	ug/l	U
	SW8260B	1	74-83-9	BROMOMETHANE	ND	ug/l	U
	SW8260B	1	75-15-0	CARBON DISULFIDE	ND	ug/l	U
	SW8260B	1	56-23-5	CARBON TETRACHL	ND	ug/l	U
	SW8260B	1	108-90-7	CHLOROBENZENE	ND	ug/l	U
	SW8260B	1	75-00-3	CHLOROETHANE	ND	ug/l	U
	SW8260B	1	67-66-3	CHLOROFORM	ND	ug/l	U
	SW8260B	1	74-87-3	CHLOROMETHANE	ND	ug/l	U
	SW8260B	1	156-59-2	CIS-1,2-DICHLOROET	ND	ug/l	U
	SW8260B	1	10061-01-5	CIS-1,3-DICHLOROPR	ND	ug/l	U
	SW8260B	1	110-82-7	CYCLOHEXANE	ND	ug/l	U

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.43	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.39	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.55	MDL		
U	10	RL	1.2	MDL		
U	5.0	RL	0.44	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.23	MDL		
U	5.0	RL	0.35	MDL		
U	20	RL	0.39	MDL		
U	20	RL	0.59	MDL		
U	20	RL	0.33	MDL		
U	20	RL	6.7	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.25	MDL		
U	5.0	RL	0.37	MDL		
U	10	RL	0.40	MDL		
U	5.0	RL	0.37	MDL		
U	5.0	RL	0.36	MDL		
U	5.0	RL	0.38	MDL		
U	10	RL	0.38	MDL		
U	5.0	RL	0.15	MDL		
U	10	RL	0.55	MDL		
U	5.0	RL	0.16	MDL		
U	5.0	RL	0.34	MDL		
U	10	RL	0.36	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
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5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
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	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26611	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26612	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26613	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26614	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26615	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26616	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26617	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26618	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26619	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26620	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26621	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26622	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26623	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26624	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26625	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26626	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26627	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26628	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26629	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26630	160-2984-7	I-67	I-67	WG	N	7/12/2013 1:33:00 PM
26631	160-3000-4	PZ-303-AS	PZ-303-AS	WG	N	7/15/2013 12:20:00 PM
26632	160-3000-4	PZ-303-AS	PZ-303-AS	WG	N	7/15/2013 12:20:00 PM
26633	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26634	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26635	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26636	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26637	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26638	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26639	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26640	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM

Percent Moisture	Analysis Method	Dilution Factor	CAS	Analyte	Result	Unit	Final Q
	SW8260B	1	124-48-1	DIBROMOCHLOROM	ND	ug/l	U
	SW8260B	1	75-71-8	DICHLORODIFLUOR	ND	ug/l	U
	SW8260B	1	100-41-4	ETHYLBENZENE	ND	ug/l	U
	SW8260B	1	98-82-8	ISOPROPYLBENZENE	ND	ug/l	U
	SW8260B	1	79-20-9	METHYL ACETATE	ND	ug/l	U
	SW8260B	1	1634-04-4	TERT-BUTYL METHYL	0.63	ug/l	J
	SW8260B	1	108-87-2	METHYLCYCLOHEXA	ND	ug/l	U
	SW8260B	1	75-09-2	METHYLENE CHLORI	ND	ug/l	UJ-
	SW8260B	1	179601-23-1	M, P XYLENES	ND	ug/l	U
	SW8260B	1	95-47-6	O-XYLENE (1,2-DIME	ND	ug/l	U
	SW8260B	1	100-42-5	STYRENE	ND	ug/l	U
	SW8260B	1	127-18-4	TETRACHLOROETHYL	ND	ug/l	U
	SW8260B	1	108-88-3	TOLUENE	ND	ug/l	U
	SW8260B	1	156-60-5	TRANS-1,2-DICHLOR	ND	ug/l	UJ-
	SW8260B	1	10061-02-6	TRANS-1,3-DICHLOR	ND	ug/l	U
	SW8260B	1	79-01-6	TRICHLOROETHYLEN	ND	ug/l	U
	SW8260B	1	75-69-4	TRICHLOROFLUORO	ND	ug/l	U
	SW8260B	1	75-01-4	VINYL CHLORIDE	ND	ug/l	U
	SW8260B	1	1330-20-7	DIMETHYL BENZENE	ND	ug/l	U
	E300.0	20	14808-79-8	SULFATE (AS SO4)	96	mg/l	
	E300.0	20	16887-00-6	CHLORIDE (AS CL)	83	mg/l	
	E300.0	20	14808-79-8	SULFATE (AS SO4)	130	mg/l	
	E300.0	1	14797-55-8	NITROGEN, NITRATE	0.022	mg/l	
	E300.0	1	24959-67-9	BROMIDE	1.7	mg/l	
	E300.0	1	20461-54-5	IODIDE (AS I)	0.24	mg/l	J
	E310.1	5	ALK	ALKALINITY, TOTAL (	1100	mg/l	J
	SW6010	1	7429-90-5	ALUMINUM	110	ug/l	J
	SW6010	1	7429-90-5	ALUMINUM	350	ug/l	
	SW6010	1	7440-36-0	ANTIMONY	6.5	ug/l	J
	SW6010	1	7440-36-0	ANTIMONY	5.3	ug/l	J

Flag	High Limit	High Limit Type	Low Limit	Low Limit Type	Percent Recovery	Lower Recovery Limit
U	5.0	RL	0.33	MDL		
U	10	RL	0.45	MDL		
U	5.0	RL	0.30	MDL		
U	5.0	RL	0.26	MDL		
U	25	RL	2.3	MDL		
J	5.0	RL	0.40	MDL		
U	10	RL	0.26	MDL		
U	5.0	RL	1.7	MDL		
U	5.0	RL	0.57	MDL		
U	5.0	RL	0.32	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.28	MDL		
U	5.0	RL	1.0	MDL		
U	5.0	RL	0.18	MDL		
U	5.0	RL	0.35	MDL		
U	5.0	RL	0.29	MDL		
U	5.0	RL	0.22	MDL		
U	5.0	RL	0.43	MDL		
U	10	RL	0.85	MDL		
	10	RL	1.0	MDL		
	4.0	RL	0.40	MDL		
	10	RL	1.0	MDL		
	0.020	RL	0.0040	MDL		
	0.25	RL	0.025	MDL		
J	1.0	RL	0.10	MDL		
B	25	RL	2.7	MDL		
J	200	RL	80	MDL		
	200	RL	80	MDL		
J	10	RL	4.0	MDL		
J	10	RL	4.0	MDL		

Upper Recovery Limit	RPD	RPD Limit	Receipt Lab	Project Description	SDG	Lab Job ID
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16029841	160-2984-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1
			TestAmerica St. Louis	West Lake Landfill	16030001	160-3000-1

COC ID	Sample Type Desc	Receive Date	Total Sample Amount	Total Sample Amount Unit	Leach Batch
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/12/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			
	Normal Sample	07/16/2013			

Leach Method	Leach Date	Prep Batch	Prep Method	Prep Date	Prep Type	Initial Amount	Initial Amount Unit
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
		160-61405	SW5030	07/17/2013 13	T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	5	ml
			NONE		T	50	ml
		160-60996	SW3010A	07/17/2013 12	D	50	ml
		160-60996	SW3010A	07/17/2013 12	T	50	ml
		160-60996	SW3010A	07/17/2013 12	T	50	ml
		160-60996	SW3010A	07/17/2013 12	D	50	ml

Final Amount	Final Amount Unit	Re-Analysis Type	Analysis Batch	Analysis Lab	Instrument ID
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	INITIAL	160-61405	TestAmerica St. Louis	
5	ml	DILUTION1	160-62159	TestAmerica St. Louis	
5	ml	DILUTION1	160-61021	TestAmerica St. Louis	
5	ml	DILUTION1	160-61021	TestAmerica St. Louis	
5	ml	INITIAL	160-61021	TestAmerica St. Louis	
5	ml	INITIAL	160-61021	TestAmerica St. Louis	
5	ml	INITIAL	160-61027	TestAmerica St. Louis	
50	ml	INITIAL	160-63159	TestAmerica St. Louis	
50	ml	INITIAL	160-61766	TestAmerica St. Louis	
50	ml	INITIAL	160-61766	TestAmerica St. Louis	
50	ml	INITIAL	160-61766	TestAmerica St. Louis	
50	ml	INITIAL	160-61766	TestAmerica St. Louis	

Column/Detector ID	Basis	Analyte Type	Result Status	TPU	TPU Sigma	Decision Level
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			
	NA	PRIMARY	TRG			

Retention Time	Spike Amount	Expected Amount	RER	RER Limit	Lower Breech Limit	Upper Breech Limit

INDEX	Lab Sample ID	Sample ID	Client Sample ID	Matrix	Sample Type	Collection Date
26641	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26642	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26643	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26644	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26645	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26646	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26647	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26648	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26649	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26650	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26651	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26652	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26653	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26654	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26655	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26656	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26657	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26658	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26659	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26660	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26661	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26662	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26663	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26664	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26665	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26666	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26667	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26668	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26669	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM
26670	160-3000-6	S-10	S-10	WG	N	7/15/2013 2:05:00 PM