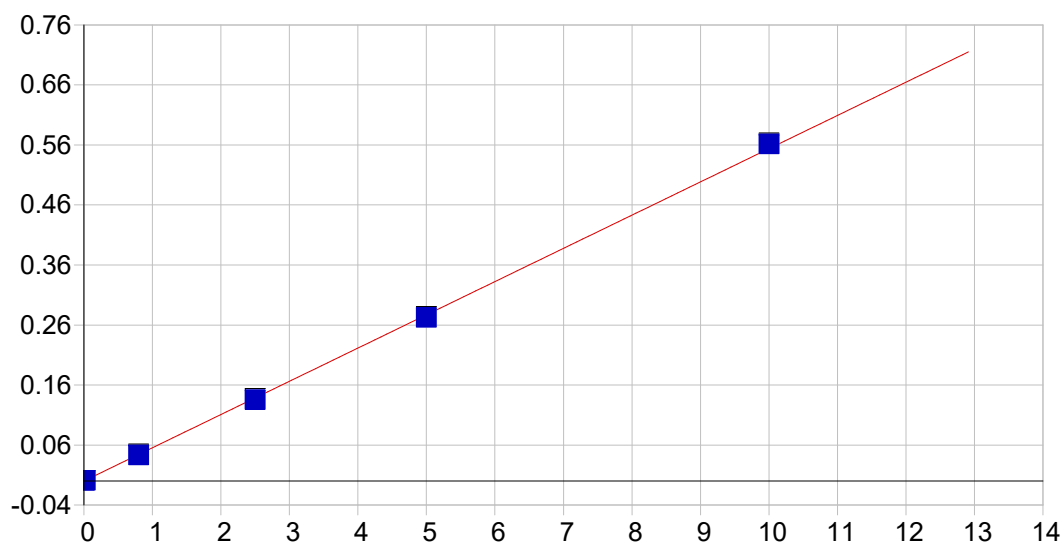


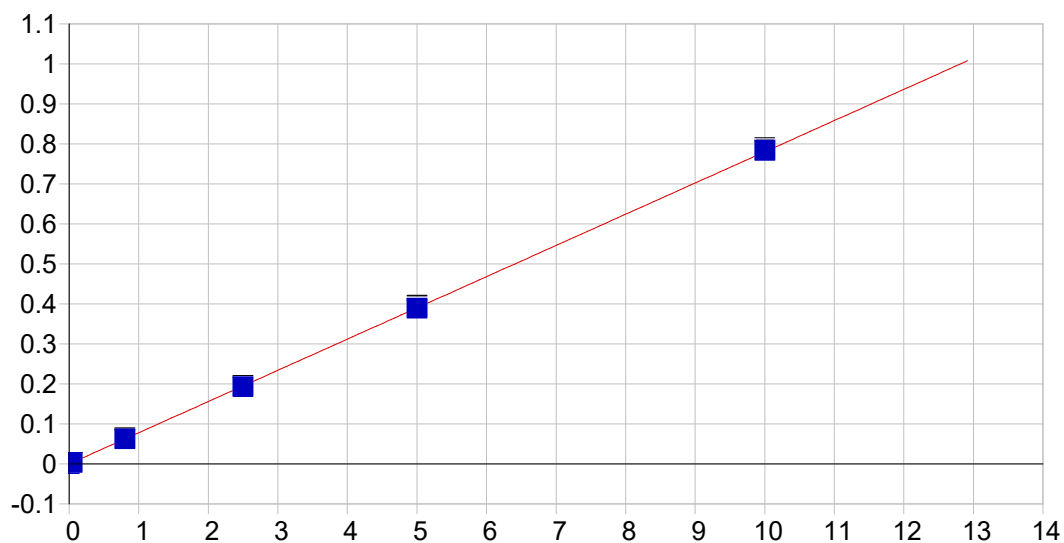


As 189.042 {479}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000109	Re-Slope:	1.000000
A1 (Gain):	0.055390	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999872	Status:	OK.
Std Error of Est:	0.000021		
Predicted MDL:	0.003891		
Predicted MQL:	0.012971		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00011	.000	1
S1	.02000	.01762	-.002	-11.9	.00087	.000	1
S3	2.5000	2.4511	-.049	-1.95	.13566	.002	1
S4	5.0000	4.9263	-.074	-1.47	.27276	.001	1
S5	10.000	10.142	.142	1.42	.56164	.002	1
S2	.80000	.78329	-.017	-2.09	.04328	.002	1

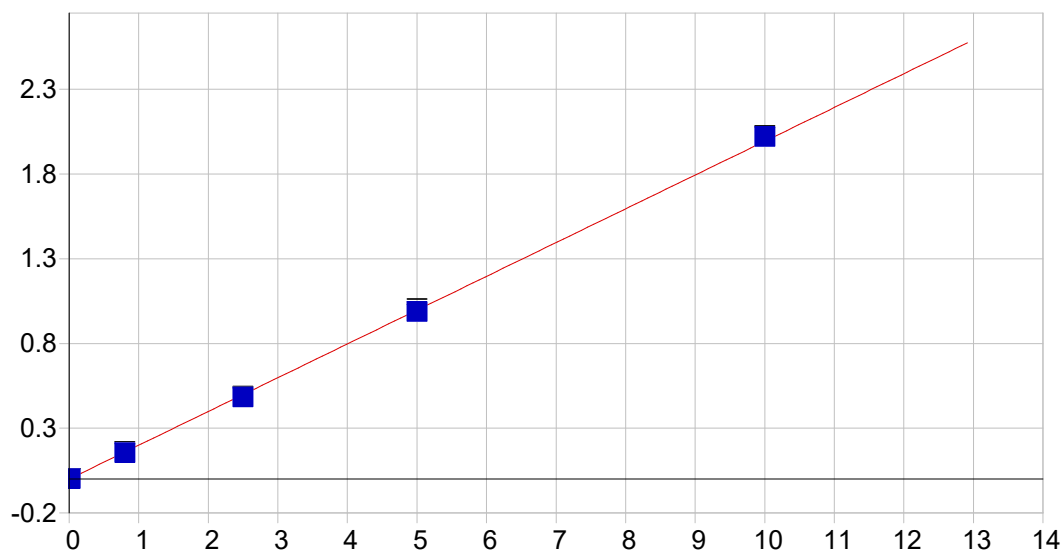


TI 190.856 {477}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000142 Re-Slope: 1.000000
 A1 (Gain): 0.078042 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.001761
 Predicted MQL: 0.005870

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00014	.000	1
S1	.04000	.04359	.004	8.98	.00325	.000	1
S3	2.5000	2.4742	-.026	-1.03	.19400	.002	1
S4	5.0000	4.9852	-.015	-.296	.39101	.006	1
S5	10.000	10.036	.036	.359	.78727	.003	1
S2	.80000	.80113	.001	.141	.06271	.002	1

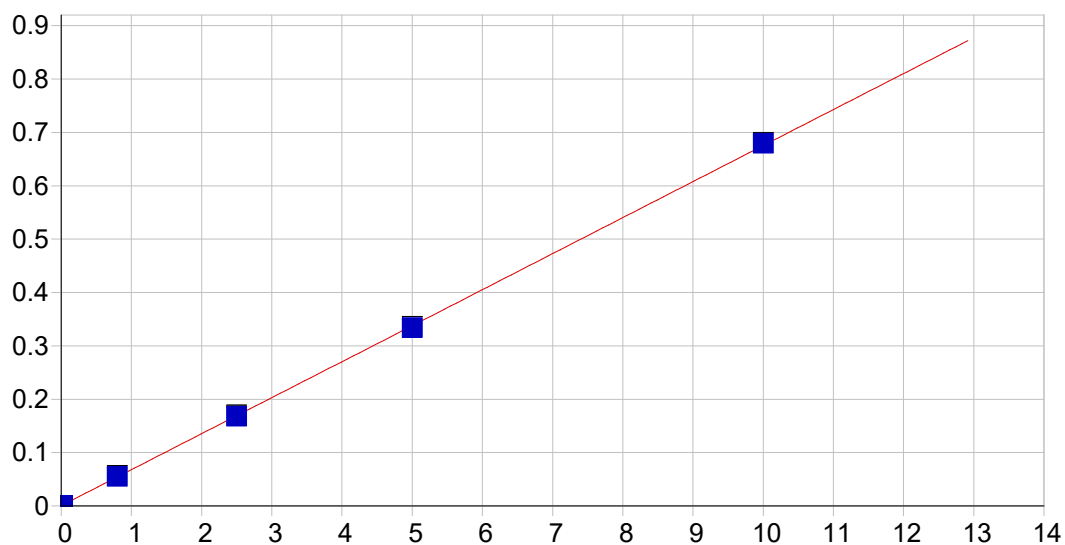


Pb 220.353 {453}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000032 Re-Slope: 1.000000
 A1 (Gain): 0.199343 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999857 Status: OK.
 Std Error of Est: 0.000061
 Predicted MDL: 0.001503
 Predicted MQL: 0.005009

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00003	.000	1
S1	.01200	.01260	.001	4.97	.00242	.000	1
S3	2.5000	2.4259	-.074	-2.96	.48314	.005	1
S4	5.0000	4.9558	-.044	-.883	.98704	.016	1
S5	10.000	10.140	.140	1.40	2.0197	.005	1
S2	.80000	.77724	-.023	-2.84	.15477	.005	1

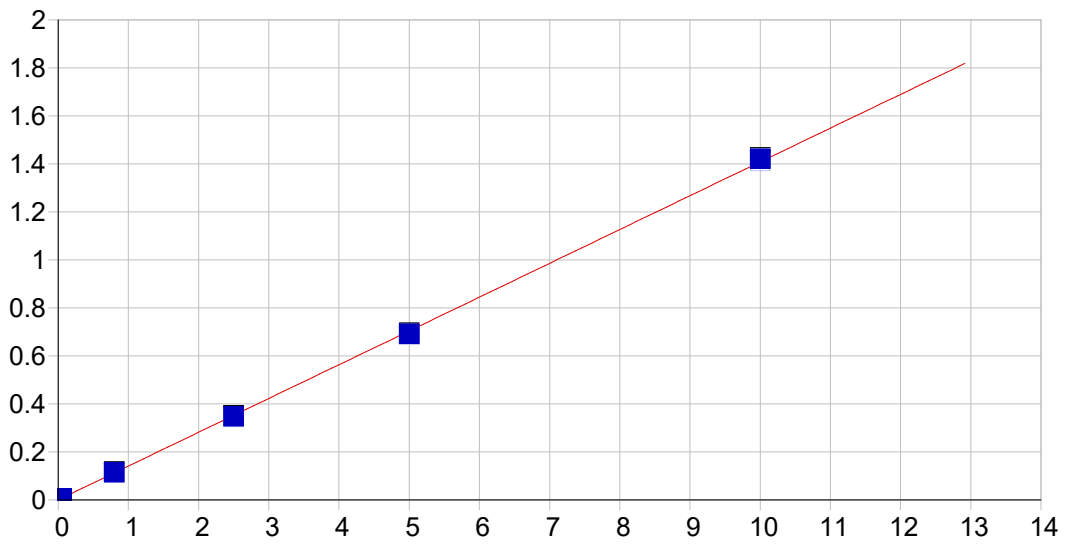


Se 196.090 {472}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000311 Re-Slope: 1.000000
 A1 (Gain): 0.067495 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999918 Status: OK.
 Std Error of Est: 0.000020
 Predicted MDL: 0.003750
 Predicted MQL: 0.012500

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00031	.000	1
S1	.02000	.01442	-.006	-27.9	.00128	.000	1
S3	2.5000	2.4850	-.015	-.599	.16799	.003	1
S4	5.0000	4.9422	-.058	-1.16	.33380	.003	1
S5	10.000	10.063	.063	.630	.67933	.002	1
S2	.80000	.81534	.015	1.92	.05533	.002	1

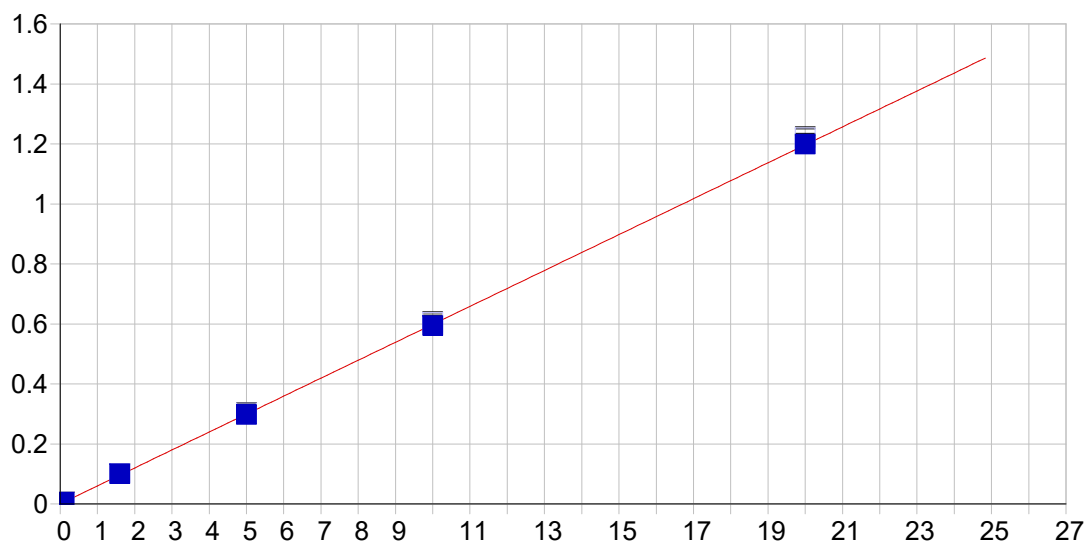


Sb 206.833 {463}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000152 Re-Slope: 1.000000
 A1 (Gain): 0.140797 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999915 Status: OK.
 Std Error of Est: 0.000068
 Predicted MDL: 0.001966
 Predicted MQL: 0.006553

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00015	.000	1
S1	.05000	.05288	.003	5.75	.00756	.000	1
S3	2.5000	2.4702	-.030	-1.19	.34562	.004	1
S4	5.0000	4.9165	-.084	-1.67	.68771	.003	1
S5	10.000	10.096	.096	.960	1.4123	.005	1
S2	.80000	.81440	.014	1.80	.11407	.002	1

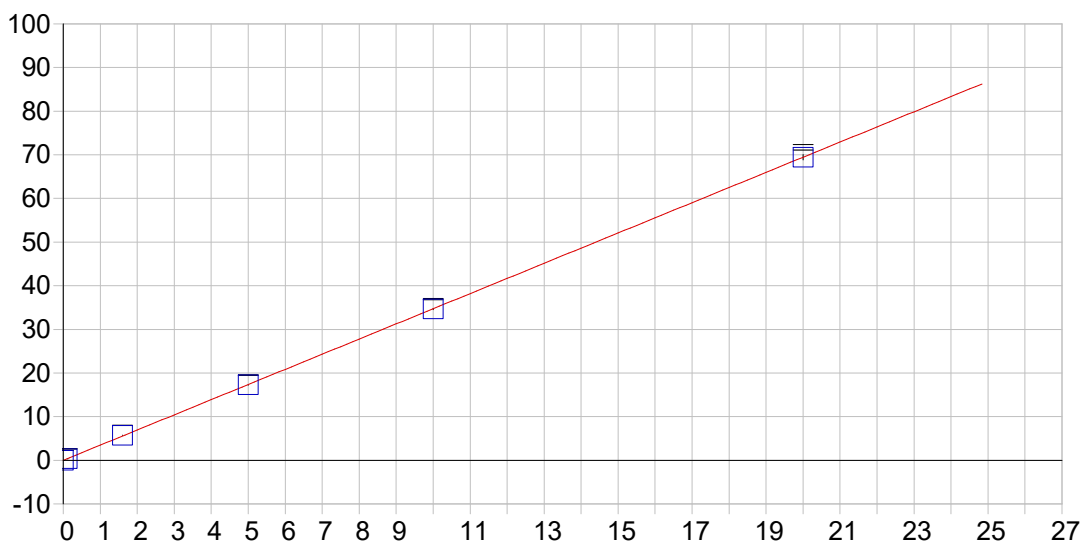


AI 396.152 { 85}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000301	Re-Slope:	1.000000
A1 (Gain):	0.059830	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999955	Status:	OK.
Std Error of Est:	0.000043		
Predicted MDL:	0.006694		
Predicted MQL:	0.022312		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00030	.000	1
S1	.10000	.10388	.004	3.88	.00698	.000	1
S3	5.0000	4.9739	-.026	-.523	.30326	.001	1
S4	10.000	9.9291	-.071	-.709	.60511	.001	1
S5	20.000	20.029	.029	.144	1.2201	.003	1
S2	1.6000	1.6642	.064	4.01	.10159	.000	1

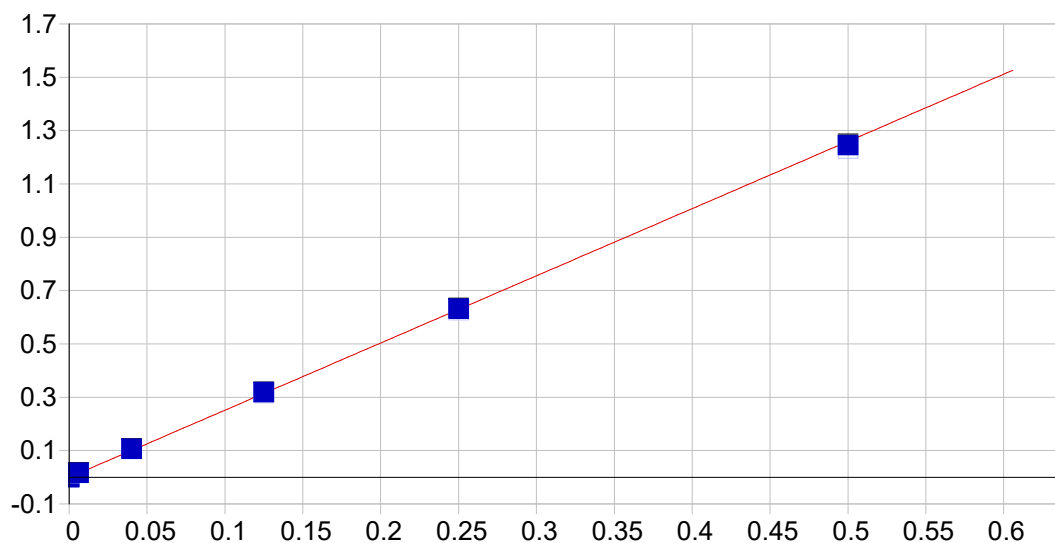


Ba 493.409 { 68}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002728 Re-Slope: 1.000000
 A1 (Gain): 3.472668 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999973 Status: OK.
 Std Error of Est: 0.001886
 Predicted MDL: 0.000249
 Predicted MQL: 0.000831

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00276	.000	1
S1	.10000	.10642	.006	6.42	.36682	.002	1
S3	5.0000	4.9676	-.032	-.648	17.248	.012	1
S4	10.000	9.9836	-.016	-.164	34.667	.164	1
S5	20.000	19.996	-.004	-.018	69.438	.632	1
S2	1.6000	1.6459	.046	2.87	5.7131	.019	1

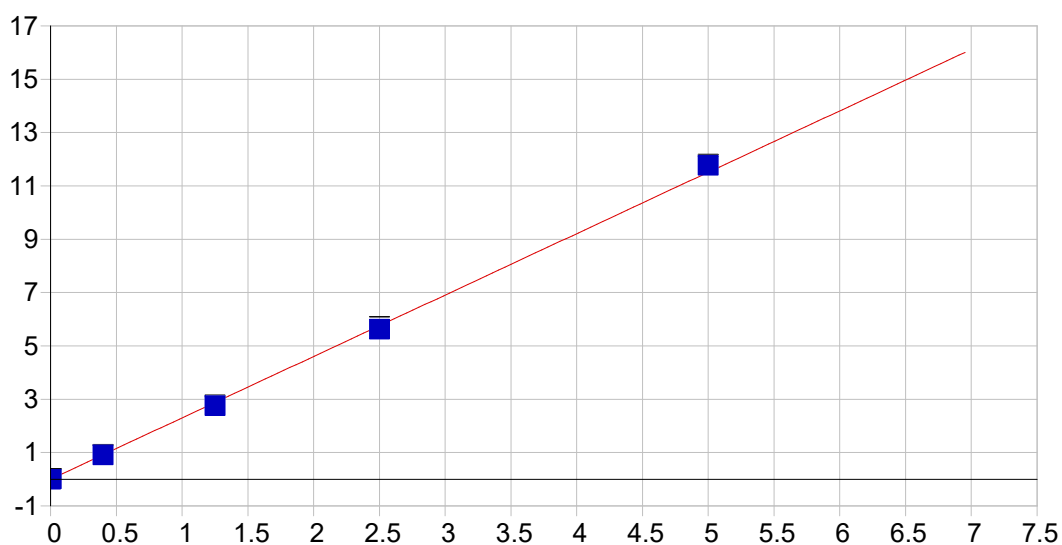


Be 234.861 {144}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000542 Re-Slope: 1.000000
 A1 (Gain): 2.519761 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999853 Status: OK.
 Std Error of Est: 0.000123
 Predicted MDL: 0.000068
 Predicted MQL: 0.000227

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00054	.000	1
S1	.00600	.00657	.001	9.54	.01577	.000	1
S3	.12500	.12654	.002	1.23	.31505	.002	1
S4	.25000	.25110	.001	.440	.62566	.003	1
S5	.50000	.49454	-.005	-1.09	1.2326	.004	1
S2	.04000	.04226	.002	5.64	.10490	.001	1

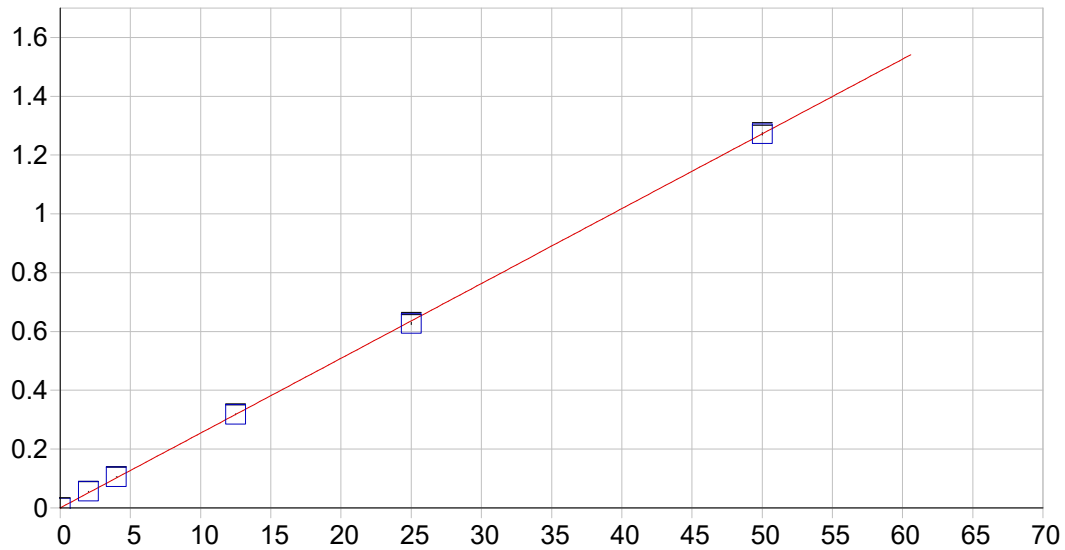


Cd 226.502 {449}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000105	Re-Slope:	1.000000
A1 (Gain):	2.302449	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999663	Status:	OK.
Std Error of Est:	0.000543		
Predicted MDL:	0.000106		
Predicted MQL:	0.000353		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00010	.000	1
S1	.00600	.00609	.000	1.42	.01393	.000	1
S3	1.2500	1.1957	-.054	-4.34	2.7534	.028	1
S4	2.5000	2.4446	-.055	-2.22	5.6293	.087	1
S5	5.0000	5.1131	.113	2.26	11.774	.036	1
S2	.40000	.39653	-.003	-.869	.91302	.018	1

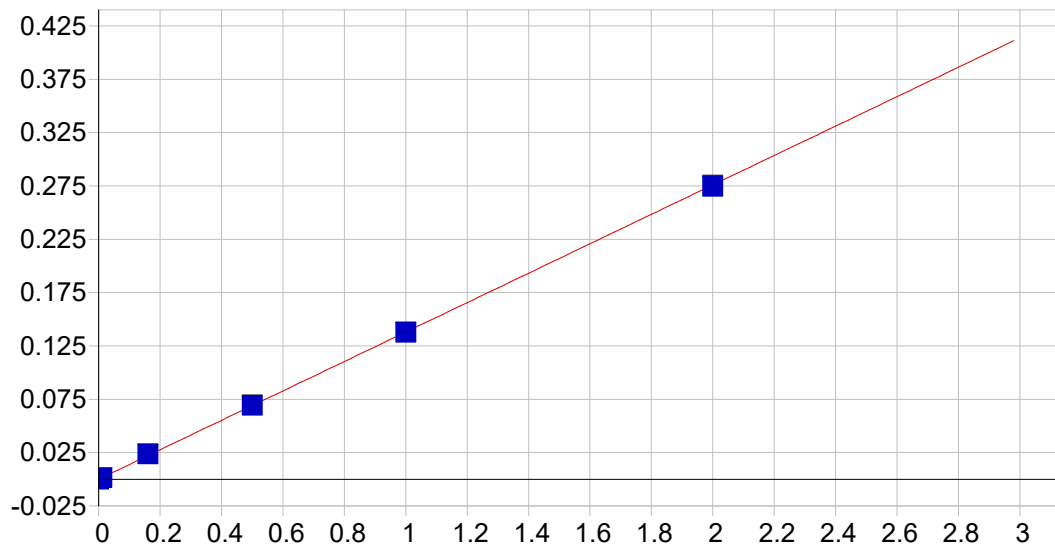


Ca 373.690 { 90}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000315 Re-Slope: 1.000000
 A1 (Gain): 0.025431 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999852 Status: OK.
 Std Error of Est: 0.000232
 Predicted MDL: 0.012114
 Predicted MQL: 0.040380

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00023	-.000	.000	.00031	.000	1
S2	4.0000	4.1296	.130	3.24	.10534	.000	1
S3	12.500	12.492	-.008	-.067	.31799	.002	1
S4	25.000	24.658	-.342	-1.37	.62740	.003	1
S5	50.000	50.027	.027	.054	1.2726	.004	1
S1	2.0000	2.1938	.194	9.69	.05611	.000	1

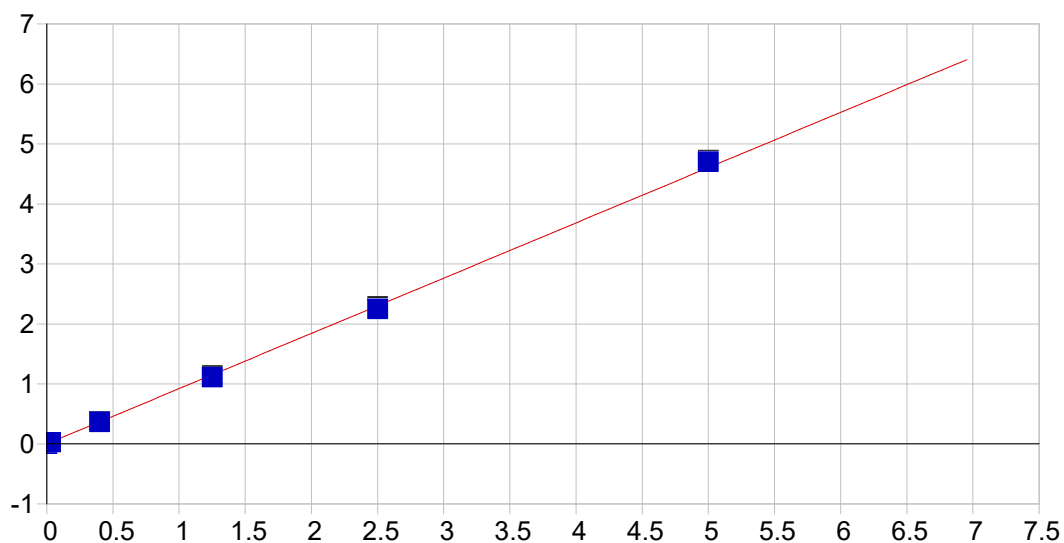


Cr 267.716 {126}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000007 Re-Slope: 1.000000
 A1 (Gain): 0.137966 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999896 Status: OK.
 Std Error of Est: 0.000015
 Predicted MDL: 0.000397
 Predicted MQL: 0.001325

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00001	.000	1
S1	.01000	.01084	.001	8.37	.00150	.000	1
S3	.50000	.50231	.002	.462	.06935	.000	1
S4	1.0000	.99729	-.003	-.271	.13767	.000	1
S5	2.0000	1.9896	-.010	-.521	.27465	.001	1
S2	.16000	.16998	.010	6.24	.02347	.000	1

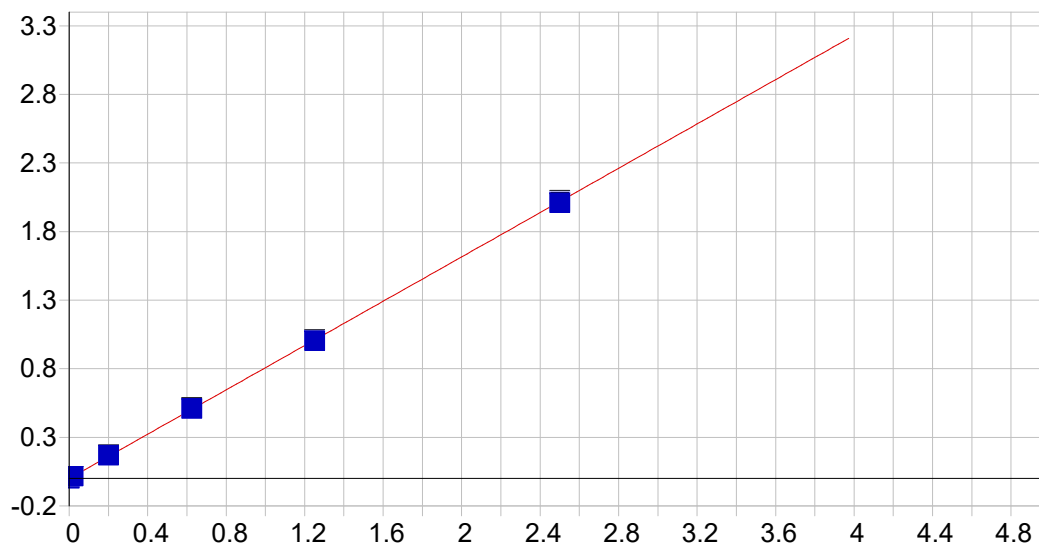


Co 228.616 {448}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000179 Re-Slope: 1.000000
 A1 (Gain): 0.920940 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999724 Status: OK.
 Std Error of Est: 0.000440
 Predicted MDL: 0.000238
 Predicted MQL: 0.000792

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00018	.000	1
S1	.03000	.03034	.000	1.13	.02768	.000	1
S3	1.2500	1.2071	-.043	-3.43	1.1136	.021	1
S4	2.5000	2.4421	-.058	-2.32	2.2531	.033	1
S5	5.0000	5.1053	.105	2.11	4.7100	.017	1
S2	.40000	.39520	-.005	-1.20	.36446	.007	1

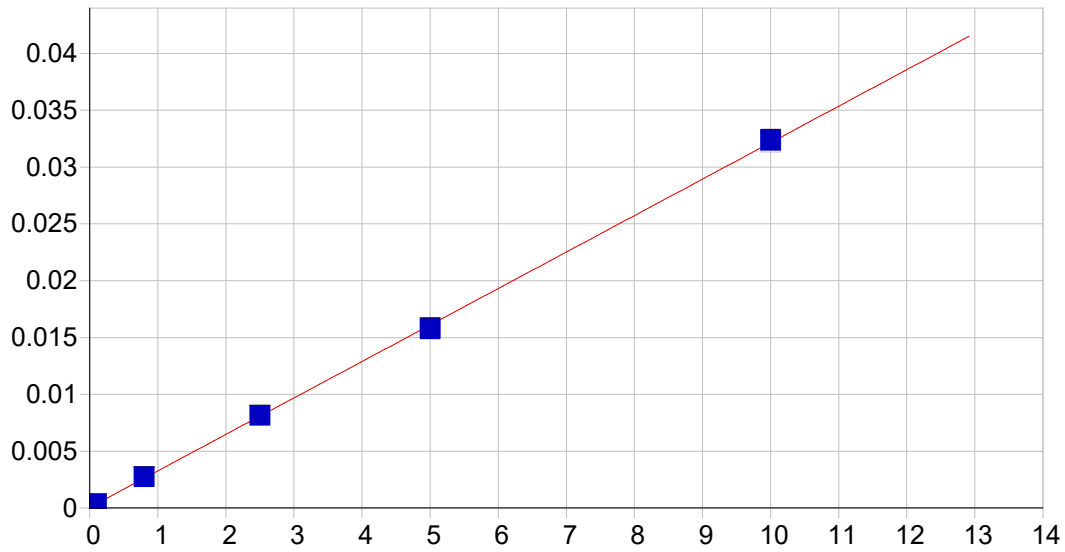


Cu 224.700 {450}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000399	Re-Slope:	1.000000
A1 (Gain):	0.807891	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999901	Status:	OK.
Std Error of Est:	0.000134		
Predicted MDL:	0.000487		
Predicted MQL:	0.001624		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00040	.000	1
S1	.02000	.02198	.002	9.92	.01750	.000	1
S3	.62500	.63097	.006	.955	.51191	.005	1
S4	1.2500	1.2429	-.007	-.565	1.0089	.005	1
S5	2.5000	2.4884	-.012	-.462	2.0202	.007	1
S2	.20000	.21067	.011	5.33	.17062	.002	1

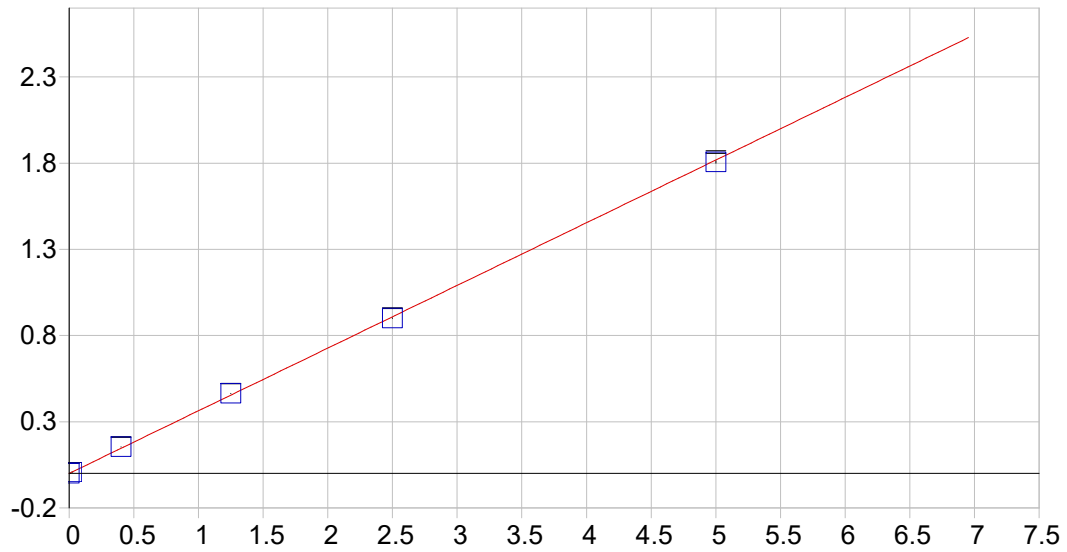


Fe 240.488 {140}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000048 Re-Slope: 1.000000
 A1 (Gain): 0.003211 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999889 Status: OK.
 Std Error of Est: 0.000003
 Predicted MDL: 0.006668
 Predicted MQL: 0.022227

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00005	.000	1
S1	.10000	.09635	-.004	-3.65	.00036	.000	1
S3	2.5000	2.5231	.023	.925	.00811	.000	1
S4	5.0000	4.8957	-.104	-2.09	.01569	.000	1
S5	10.000	10.053	.053	.531	.03218	.000	1
S2	.80000	.83173	.032	3.97	.00271	.000	1

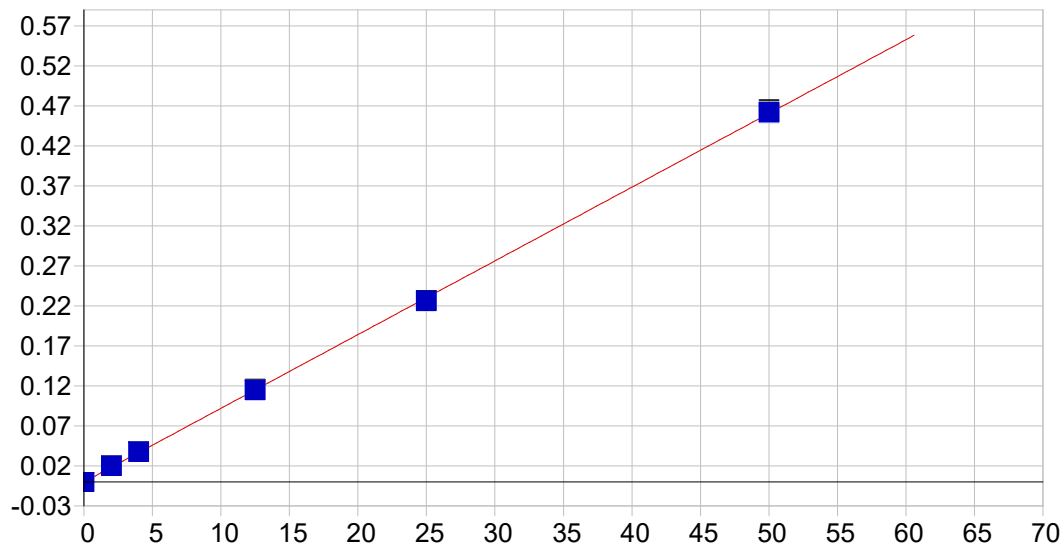


Mn 257.610 {131}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000005 Re-Slope: 1.000000
 A1 (Gain): 0.363609 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999850 Status: OK.
 Std Error of Est: 0.000104
 Predicted MDL: 0.000351
 Predicted MQL: 0.001169

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00000	.000	1
S1	.02000	.02309	.003	15.4	.00840	.000	1
S3	1.2500	1.2762	.026	2.10	.46406	.002	1
S4	2.5000	2.4794	-.021	-.822	.90155	.002	1
S5	5.0000	4.9680	-.032	-.639	1.8064	.008	1
S2	.40000	.42319	.023	5.80	.15388	.001	1

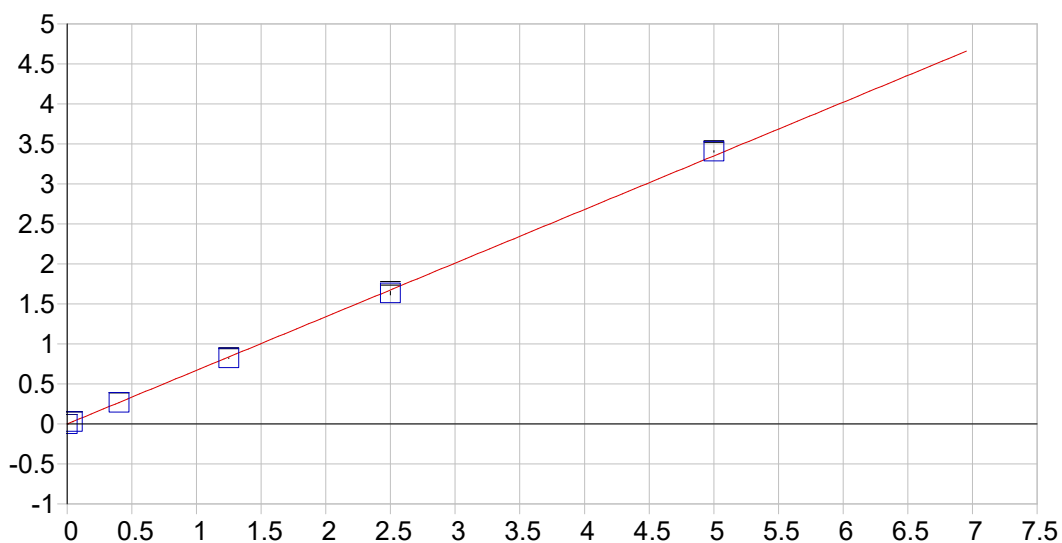


Mg 279.079 {121}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000178 Re-Slope: 1.000000
 A1 (Gain): 0.009215 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999852 Status: OK.
 Std Error of Est: 0.000084
 Predicted MDL: 0.018796
 Predicted MQL: 0.062654

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00021	-.000	.000	-.00018	.000	1
S2	4.0000	4.1161	.116	2.90	.03766	.000	1
S3	12.500	12.492	-.008	-.063	.11465	.001	1
S4	25.000	24.571	-.429	-1.72	.22567	.000	1
S5	50.000	50.139	.139	.279	.46070	.003	1
S1	2.0000	2.1809	.181	9.05	.01990	.000	1

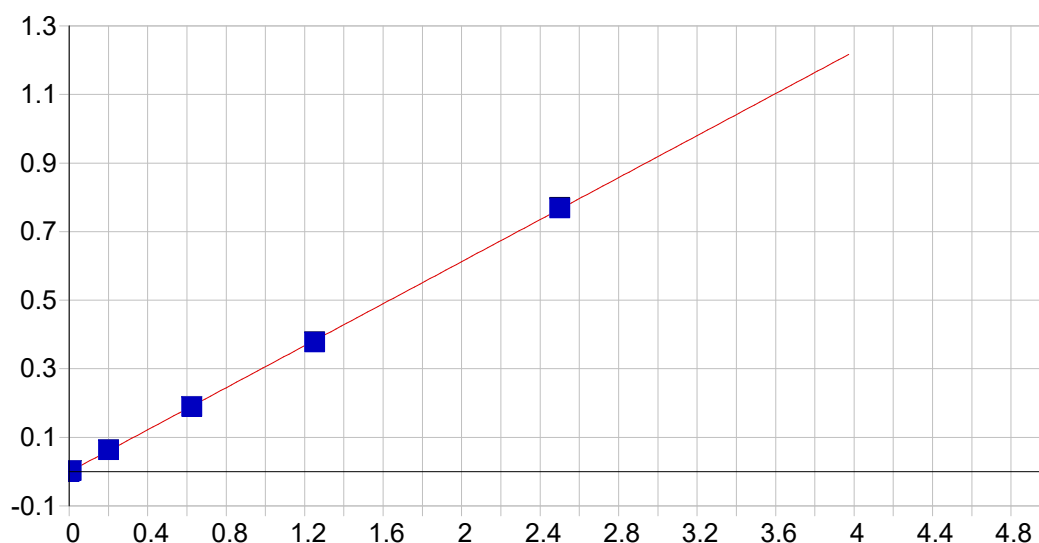


Ni 231.604 {446}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000349 Re-Slope: 1.000000
 A1 (Gain): 0.670142 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999824 Status: OK.
 Std Error of Est: 0.000295
 Predicted MDL: 0.000365
 Predicted MQL: 0.001216

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00035	.000	1
S1	.04000	.04069	.001	1.71	.02692	.000	1
S3	1.2500	1.2273	-.023	-1.82	.82212	.005	1
S4	2.5000	2.4404	-.060	-2.39	1.6350	.023	1
S5	5.0000	5.0830	.083	1.66	3.4060	.010	1
S2	.40000	.39862	-.001	-.346	.26678	.003	1

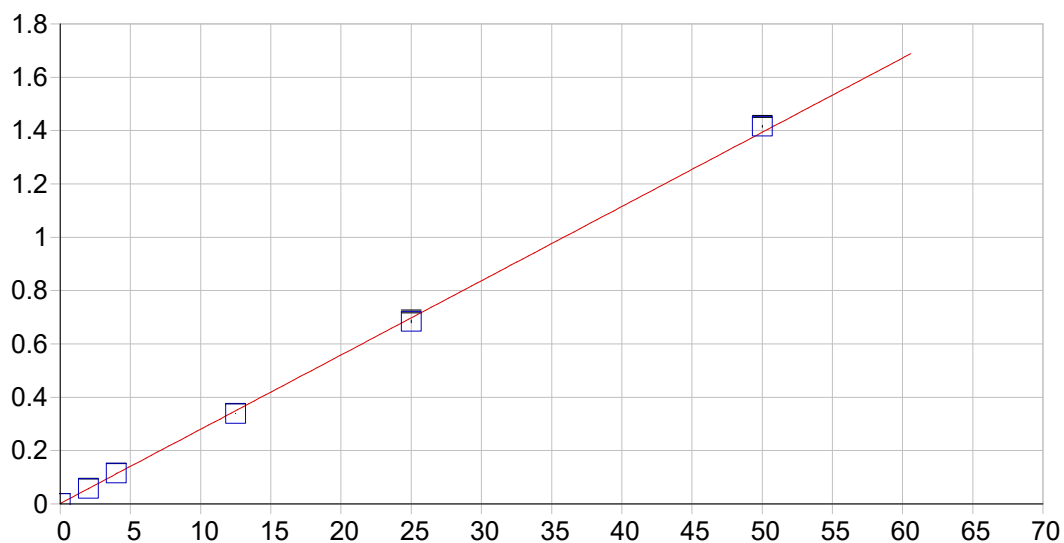


Ag 328.068 {103}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000466	Re-Slope:	1.000000
A1 (Gain):	0.306410	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999932	Status:	OK.
Std Error of Est:	0.000030		
Predicted MDL:	0.000321		
Predicted MQL:	0.001071		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00047	.000	1
S1	.01000	.01076	.001	7.57	.00282	.000	1
S3	.62500	.62072	-.004	-.685	.18927	.000	1
S4	1.2500	1.2354	-.015	-1.17	.37716	.000	1
S5	2.5000	2.5101	.010	.404	.76684	.002	1
S2	.20000	.20803	.008	4.02	.06313	.001	1

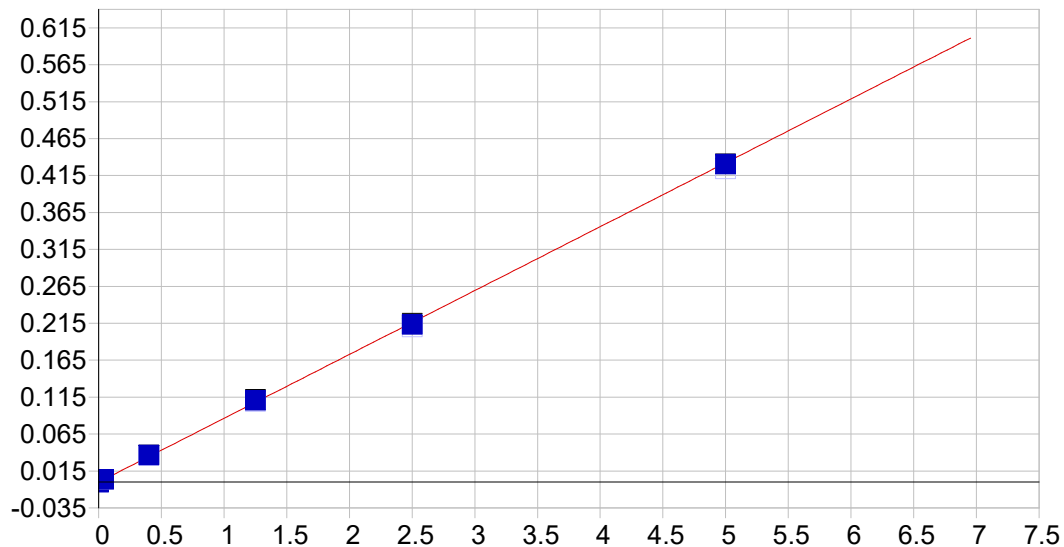


Na 589.592 { 57}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001579 Re-Slope: 1.000000
 A1 (Gain): 0.027839 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999810 Status: OK.
 Std Error of Est: 0.000287
 Predicted MDL: 0.006106
 Predicted MQL: 0.020354

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00003	.000	.000	.00158	.000	1
S2	4.0000	4.0662	.066	1.66	.11478	.001	1
S3	12.500	12.100	-.400	-3.20	.33844	.001	1
S4	25.000	24.527	-.473	-1.89	.68438	.005	1
S5	50.000	50.795	.795	1.59	1.4157	.004	1
S1	2.0000	2.0114	.011	.571	.05758	.001	1

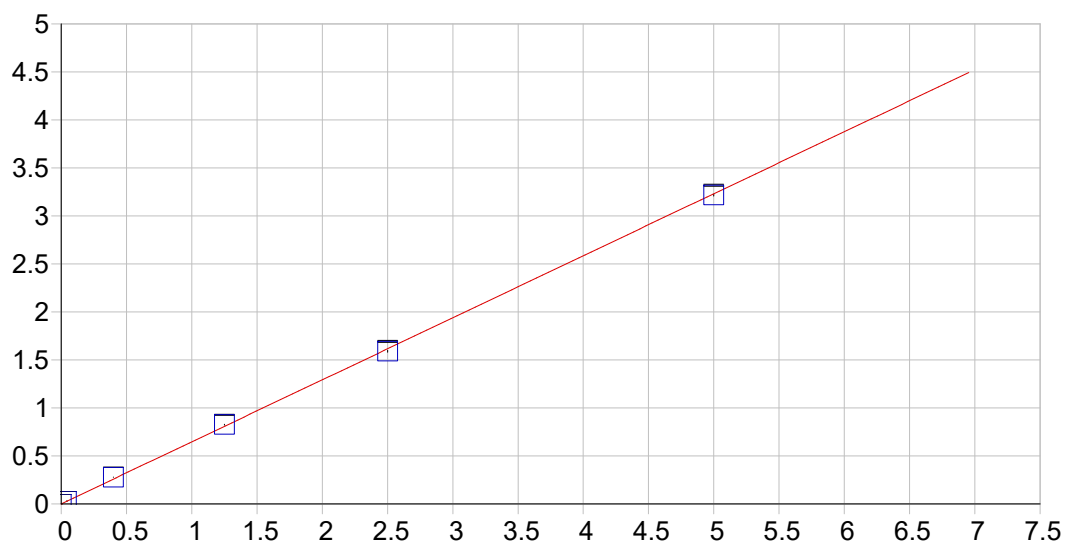


V 292.402 {115}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000174 Re-Slope: 1.000000
 A1 (Gain): 0.086484 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999834 Status: OK.
 Std Error of Est: 0.000036
 Predicted MDL: 0.002037
 Predicted MQL: 0.006791

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00017	.000	1
S1	.04000	.04443	.004	11.1	.00354	.000	1
S3	1.2500	1.2804	.030	2.43	.10897	.001	1
S4	2.5000	2.4666	-.033	-1.34	.20997	.002	1
S5	5.0000	4.9770	-.023	-.461	.42390	.001	1
S2	.40000	.42167	.022	5.42	.03578	.000	1

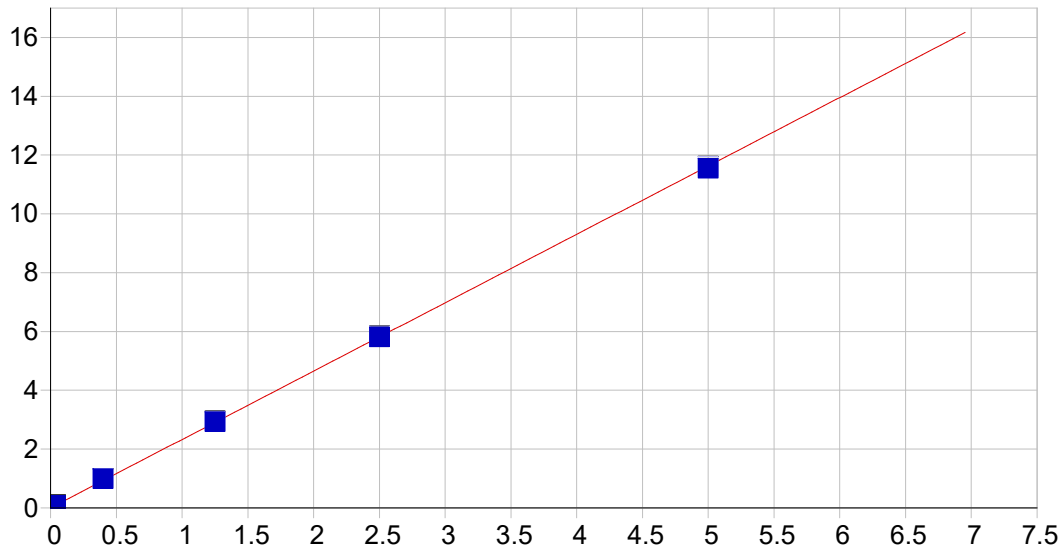


Zn 206.200 {464}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000243	Re-Slope:	1.000000
A1 (Gain):	0.646161	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999776	Status:	OK.
Std Error of Est:	0.000321		
Predicted MDL:	0.000376		
Predicted MQL:	0.001252		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00024	.000	1
S1	.04000	.04468	.005	11.7	.02911	.000	1
S3	1.2500	1.2766	.027	2.13	.82515	.005	1
S4	2.5000	2.4599	-.040	-1.60	1.5897	.010	1
S5	5.0000	4.9787	-.021	-.427	3.2173	.010	1
S2	.40000	.43011	.030	7.53	.27816	.003	1

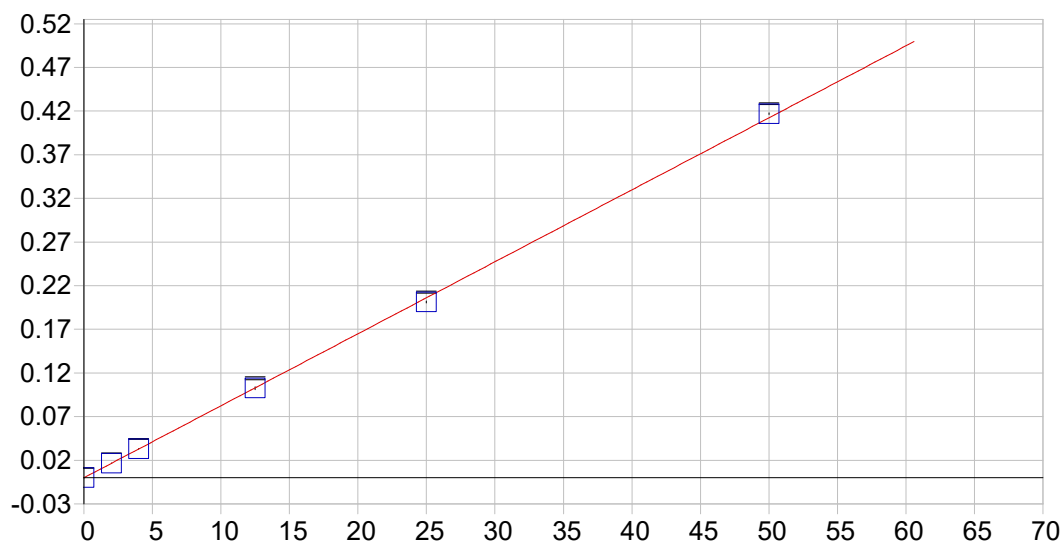


Zn 213.856 {158}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000732 Re-Slope: 1.000000
 A1 (Gain): 2.325699 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999877 Status: OK.
 Std Error of Est: 0.000863
 Predicted MDL: 0.000261
 Predicted MQL: 0.000871

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00072	.000	1
S1	.04000	.04353	.004	8.82	.10260	.001	1
S3	1.2500	1.2607	.011	.855	2.9508	.004	1
S4	2.5000	2.4964	-.004	-.146	5.8426	.013	1
S5	5.0000	4.9639	-.036	-.722	11.618	.006	1
S2	.40000	.42550	.026	6.38	.99610	.007	1

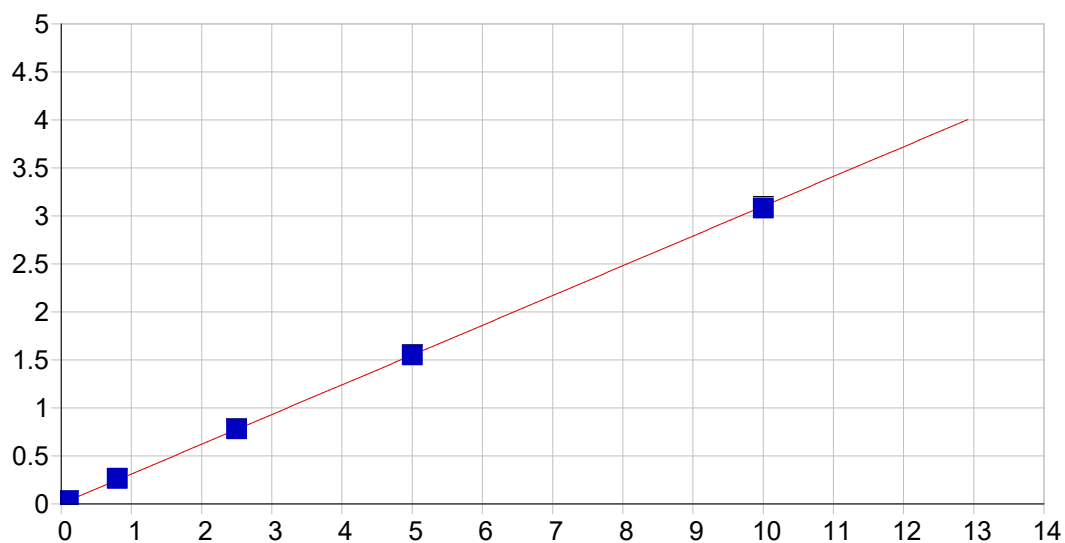


K 766.490 { 44 }

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000067 Re-Slope: 1.000000
 A1 (Gain): 0.008247 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999892 Status: OK.
 Std Error of Est: 0.000064
 Predicted MDL: 0.024090
 Predicted MQL: 0.080300

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00007	.000	1
S2	4.0000	4.0176	.018	.440	.03307	.000	1
S3	12.500	12.458	-.042	-.337	.10267	.002	1
S4	25.000	24.428	-.572	-2.29	.20139	.001	1
S5	50.000	50.561	.561	1.12	.41691	.001	1
S1	2.0000	2.0346	.035	1.73	.01671	.000	1

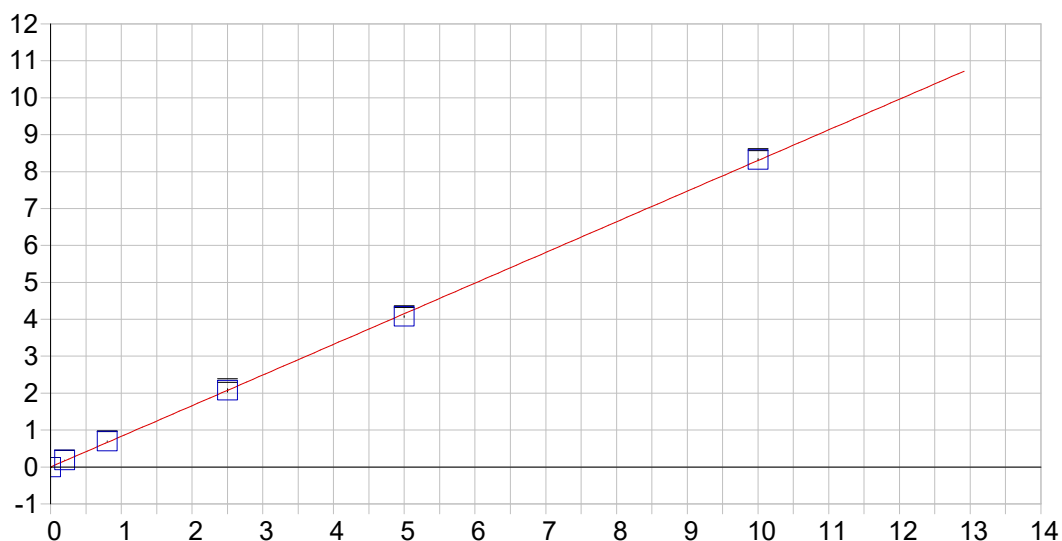


B 249.678 {135}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001176 Re-Slope: 1.000000
 A1 (Gain): 0.309916 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999906 Status: OK.
 Std Error of Est: 0.000224
 Predicted MDL: 0.000695
 Predicted MQL: 0.002318

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00117	.000	1
S1	.10000	.10881	.009	8.81	.03481	.000	1
S3	2.5000	2.5177	.018	.708	.78133	.003	1
S4	5.0000	4.9943	-.006	-.115	1.5487	.007	1
S5	10.000	9.9376	-.062	-.624	3.0805	.016	1
S2	.80000	.84169	.042	5.21	.26199	.004	1

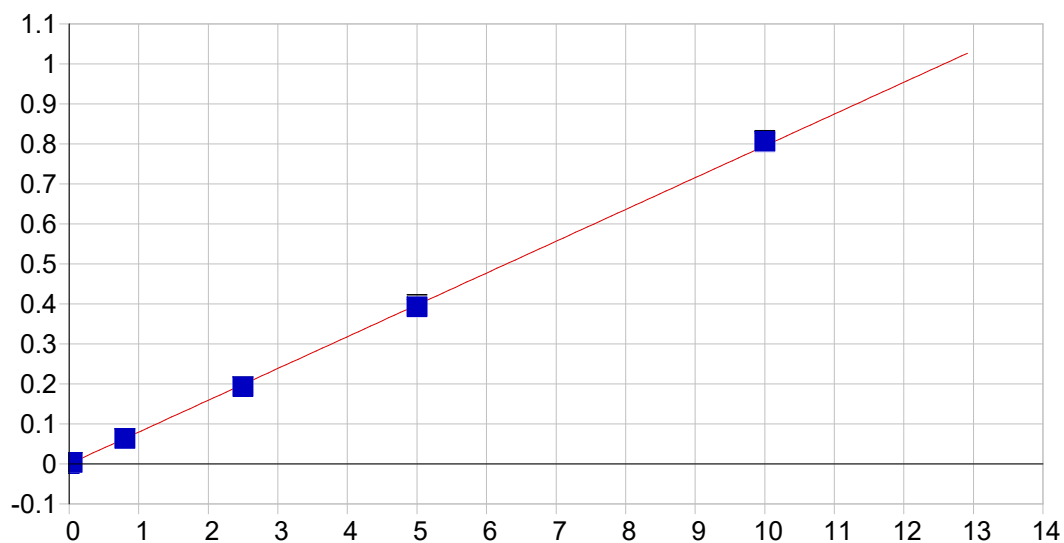


Mo 202.030 {467}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000028 Re-Slope: 1.000000
 A1 (Gain): 0.830059 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999842 Status: OK.
 Std Error of Est: 0.001099
 Predicted MDL: 0.000338
 Predicted MQL: 0.001128

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	-.00005	.000	1
S1	.20000	.22066	.021	10.3	.18313	.000	1
S3	2.5000	2.4971	-.003	-.117	2.0727	.046	1
S4	5.0000	4.9116	-.088	-1.77	4.0769	.021	1
S5	10.000	10.030	.030	.301	8.3255	.027	1
S2	.80000	.84058	.041	5.07	.69770	.006	1

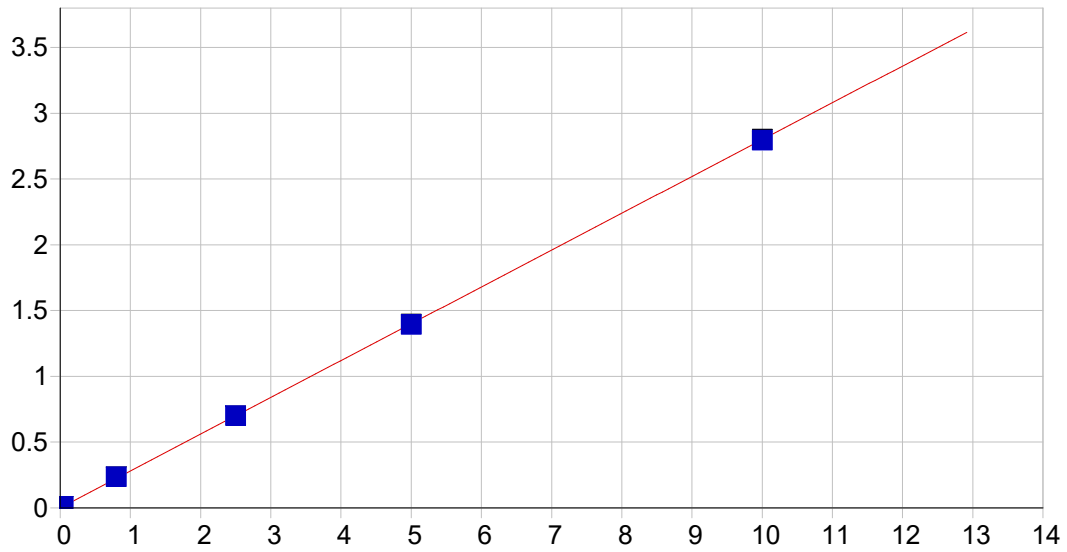


Sn 189.989 {478}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000078 Re-Slope: 1.000000
 A1 (Gain): 0.079497 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999860 Status: OK.
 Std Error of Est: 0.000044
 Predicted MDL: 0.001319
 Predicted MQL: 0.004396

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00008	.000	1
S1	.04000	.03847	-.002	-3.81	.00313	.000	1
S3	2.5000	2.4281	-.072	-2.88	.19256	.001	1
S4	5.0000	4.9351	-.065	-1.30	.39132	.006	1
S5	10.000	10.144	.144	1.44	.80436	.003	1
S2	.80000	.79397	-.006	-.754	.06302	.000	1

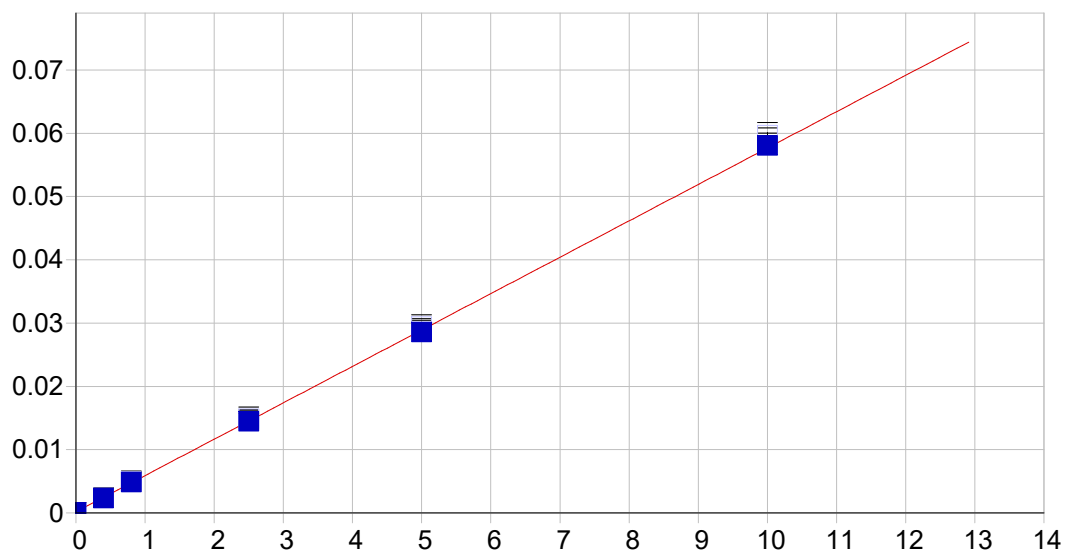


Ti 336.121 {100}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000667 Re-Slope: 1.000000
 A1 (Gain): 0.279913 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999929 Status: OK.
 Std Error of Est: 0.000111
 Predicted MDL: 0.000848
 Predicted MQL: 0.002826

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00067	.000	1
S1	.04000	.04243	.002	6.07	.01253	.000	1
S3	2.5000	2.4973	-.003	-.108	.69952	.001	1
S4	5.0000	4.9758	-.024	-.483	1.3931	.002	1
S5	10.000	9.9814	-.019	-.186	2.7939	.008	1
S2	.80000	.84305	.043	5.38	.23659	.002	1

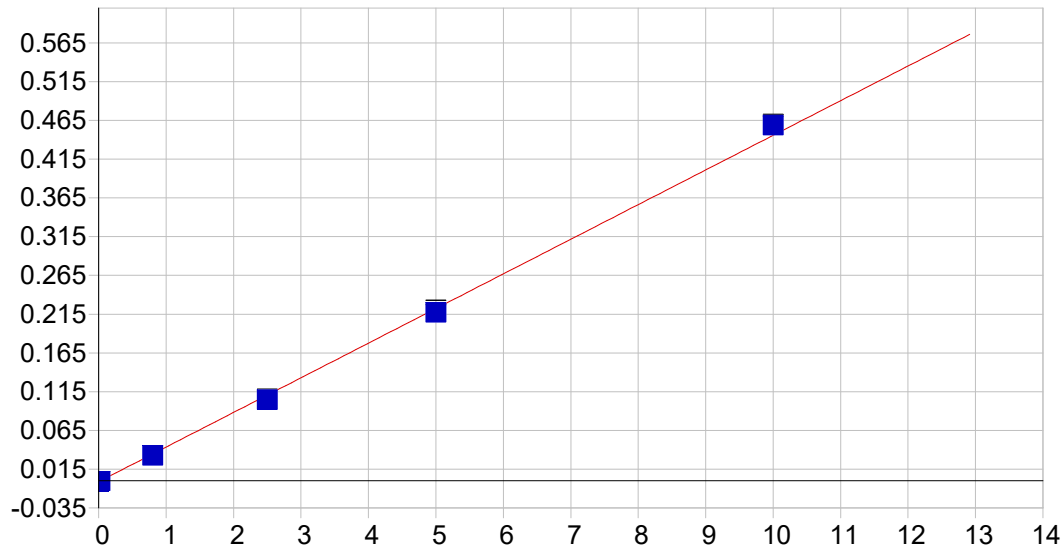


Si 288.158 {117}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000152 Re-Slope: 1.000000
 A1 (Gain): 0.005751 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999942 Status: OK.
 Std Error of Est: 0.000007
 Predicted MDL: 0.007843
 Predicted MQL: 0.026142

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00015	.000	1
S1	.40000	.38154	-.018	-4.61	.00235	.000	1
S3	2.5000	2.4883	-.012	-.468	.01487	.000	1
S4	5.0000	4.9451	-.055	-1.10	.02941	.000	1
S5	10.000	10.069	.069	.687	.05970	.000	1
S2	.80000	.81591	.016	1.99	.00498	.000	1

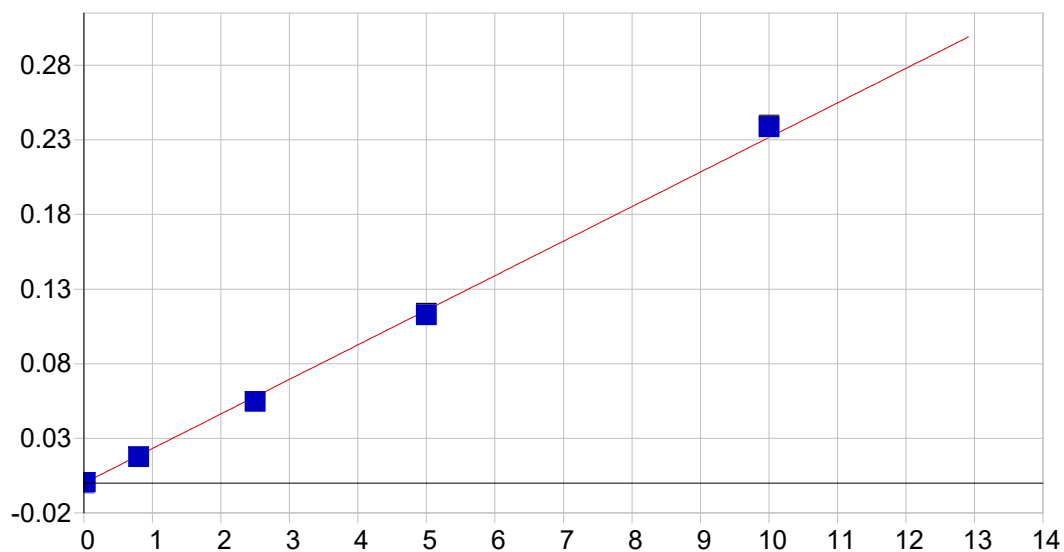


P 177.495 {490}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001228 Re-Slope: 1.000000
 A1 (Gain): 0.044702 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999443 Status: OK.
 Std Error of Est: 0.000035
 Predicted MDL: 0.002407
 Predicted MQL: 0.008025

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00123	.000	1
S1	.02000	.01881	-.001	-5.96	-.00039	.000	1
S3	2.5000	2.3661	-.134	-5.36	.10456	.001	1
S4	5.0000	4.8857	-.114	-2.29	.21720	.003	1
S5	10.000	10.291	.291	2.91	.45885	.001	1
S2	.80000	.75874	-.041	-5.16	.03269	.000	1

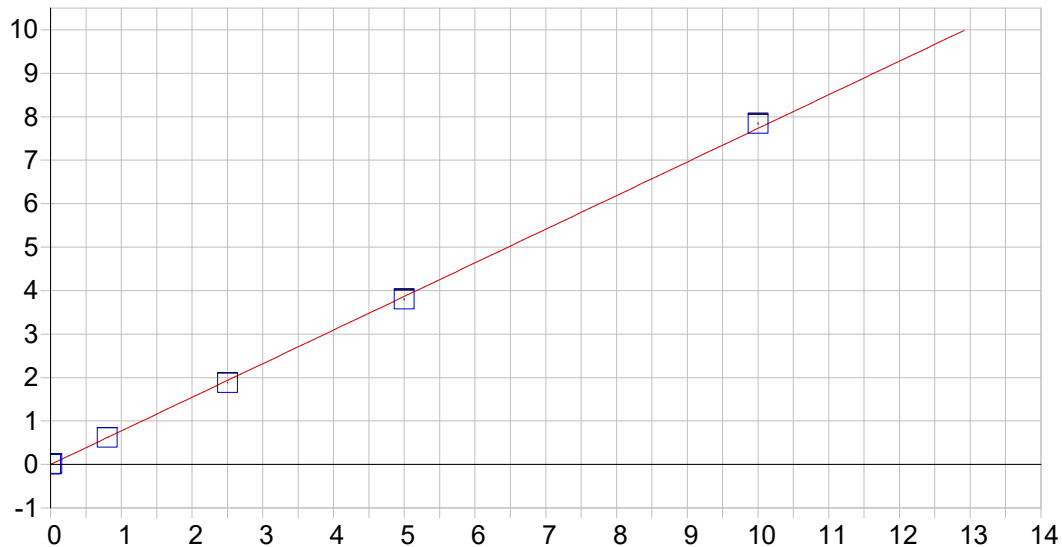


S 182.034 {485}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000010 Re-Slope: 1.000000
 A1 (Gain): 0.023161 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999353 Status: OK.
 Std Error of Est: 0.000019
 Predicted MDL: 0.004575
 Predicted MQL: 0.015249

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00001	.000	1
S1	.02000	.02065	.001	3.27	.00046	.000	1
S3	2.5000	2.3581	-.142	-5.68	.05437	.000	1
S4	5.0000	4.8674	-.133	-2.65	.11223	.001	1
S5	10.000	10.314	.314	3.14	.23788	.001	1
S2	.80000	.75947	-.041	-5.07	.01752	.000	1

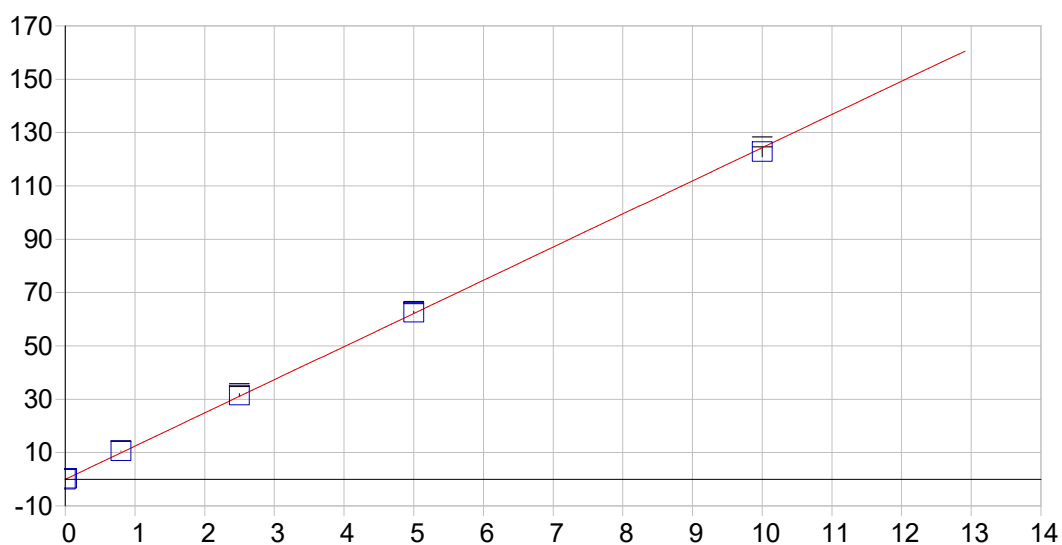


Li 670.784 { 50}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001346 Re-Slope: 1.000000
 A1 (Gain): 0.773342 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999851 Status: OK.
 Std Error of Est: 0.000313
 Predicted MDL: 0.001156
 Predicted MQL: 0.003853

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00135	.001	1
S5	10.000	10.146	.146	1.46	7.8449	.015	1
S4	5.0000	4.9171	-.083	-1.66	3.8013	.015	1
S3	2.5000	2.4340	-.066	-2.64	1.8809	.006	1
S1	.02000	.02214	.002	10.7	.01578	.000	1
S2	.80000	.80097	.001	.121	.61808	.002	1



Sr 407.771 { 83}

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001848 Re-Slope: 1.000000
 A1 (Gain): 12.435052 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999838 Status: OK.
 Std Error of Est: 0.005252
 Predicted MDL: 0.000040
 Predicted MQL: 0.000132

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00189	.000	1
S1	.02000	.02210	.002	10.5	.27301	.003	1
S3	2.5000	2.5386	.039	1.55	31.566	.552	1
S4	5.0000	5.0326	.033	.653	62.579	.411	1
S5	10.000	9.8748	-.125	-1.25	122.79	1.91	1
S2	.80000	.85179	.052	6.47	10.590	.014	1



Y 224.306 {450}*

Date of Fit: 8/11/2021 10:10:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000000	Re-Slope:	1.000000
A1 (Gain):	0.000000	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.000000	Status:	Warning Zero Gain
Std Error of Est:	0.000000		
Predicted MDL:	n/a		
Predicted MQL:	n/a		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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Y 360.073 { 94}*

Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000000	Re-Slope:	1.000000
A1 (Gain):	0.000000	Y-int:	0.000000





Y 224.306 {150}*

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):	0.000000		Re-Slope:	1.000000	
A1 (Gain):	0.000000		Y-int:	0.000000	
A2 (Curvature):	0.000000				
n (Exponent):	1.000000				
Correlation:	0.000000		Status:	Warning	Zero Gain
Std Error of Est:	0.000000				
Predicted MDL:	n/a				
Predicted MQL:	n/a				

In 230.606 {446}^{*}

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):	0.000000		Re-Slope:	1.000000	
A1 (Gain):	0.000000		Y-int:	0.000000	

A2 (Curvature):		0.000000		Status:	Warning	Zero Gain	
n (Exponent):		1.000000					
Correlation:		0.000000					
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

Sample Name: S0 Acquired: 8/11/2021 9:47:39 Type: Cal
 Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00011	-.00014	-.00003	.00031	.00015	.00030	-.00276	-.00054
Stddev	.00002	.00006	.00011	.00009	.00006	.00014	.00041	.00028
%RSD	20.518	42.295	338.36	29.439	41.652	45.872	14.763	50.747

#1	-.00011	-.00014	-.00015	.00028	.00021	.00046	-.00232	-.00076
#2	-.00013	-.00020	-.00001	.00041	.00016	.00021	-.00312	-.00023
#3	-.00009	-.00008	.00006	.00024	.00008	.00023	-.00283	-.00064

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00010	.00031	.00001	-.00018	-.00040	.00005	.00000	-.00018
Stddev	.00010	.00026	.00002	.00004	.00017	.00001	.00006	.00009
%RSD	91.882	85.627	315.64	20.898	41.567	21.622	1625.5	47.783

#1	-.00014	.00003	-.00002	-.00019	-.00053	.00004	-.00003	-.00021
#2	-.00018	.00056	.00001	-.00014	-.00021	.00005	.00007	-.00008
#3	.00000	.00033	.00002	-.00021	-.00046	.00006	-.00003	-.00025

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00035	-.00047	.00158	-.00017	.00072	-.00007	.00117	-.00005
Stddev	.00013	.00006	.00008	.00018	.00036	.00013	.00004	.00026
%RSD	36.952	13.903	4.9434	104.68	50.328	189.05	3.4908	512.02

#1	-.00020	-.00049	.00155	-.00001	.00113	-.00002	.00122	.00015
#2	-.00039	-.00052	.00153	-.00015	.00047	-.00021	.00116	.00005
#3	-.00045	-.00039	.00167	-.00037	.00055	.00003	.00114	-.00035

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00008	.00067	.00015	-.00123	.00001	-.00135	-.00189	
Stddev	.00010	.00024	.00002	.00007	.00006	.00096	.00044	
%RSD	125.77	35.451	12.509	5.4539	650.22	71.248	23.464	

#1	-.00003	.00052	.00015	-.00116	-.00002	-.00212	-.00150	
#2	.00015	.00054	.00014	-.00124	.00008	-.00027	-.00181	
#3	.00012	.00094	.00017	-.00129	-.00003	-.00166	-.00237	

Sample Name: S0 Acquired: 8/11/2021 9:47:39 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1669.8	55459.	12501.	2386.1	3148.7
Stddev	6.2	229.	93.	29.2	16.1
%RSD	.37254	.41357	.74403	1.2232	.51041
#1	1675.8	55298.	12396.	2419.0	3165.6
#2	1663.3	55356.	12532.	2363.4	3133.6
#3	1670.4	55721.	12574.	2376.0	3147.0

Sample Name: S1 Acquired: 8/11/2021 9:51:39 Type: Cal
 Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00087	.00325	.00242	.00128	.00756	.00698	.36682	.01577
Stddev	.00025	.00012	.00011	.00017	.00021	.00026	.00155	.00030
%RSD	28.474	3.6032	4.5672	12.980	2.7671	3.7201	.42364	1.9132

#1	.00060	.00317	.00235	.00147	.00749	.00717	.36716	.01611
#2	.00109	.00339	.00255	.00115	.00779	.00669	.36512	.01567
#3	.00092	.00320	.00237	.00122	.00739	.00709	.36817	.01553

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.01393	.05611	.00150	.02768	.01750	.00036	.00840	.01990
Stddev	.00011	.00048	.00004	.00005	.00016	.00001	.00010	.00020
%RSD	.77403	.86424	2.4993	.19420	.92265	2.3064	1.2362	1.0257

#1	.01384	.05583	.00146	.02773	.01757	.00036	.00838	.01966
#2	.01405	.05667	.00154	.02768	.01731	.00036	.00851	.01999
#3	.01389	.05582	.00150	.02763	.01761	.00035	.00831	.02003

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.02692	.00282	.05758	.00354	.10260	.01671	.03481	.18313
Stddev	.00014	.00003	.00079	.00035	.00088	.00026	.00031	.00043
%RSD	.51944	1.0169	1.3736	9.9570	.85767	1.5580	.88177	.23676

#1	.02704	.00280	.05671	.00359	.10350	.01646	.03510	.18275
#2	.02694	.00285	.05826	.00387	.10257	.01698	.03449	.18303
#3	.02677	.00280	.05776	.00317	.10174	.01670	.03483	.18360

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00313	.01253	.00235	-.00039	.00046	.01578	.27301	
Stddev	.00003	.00019	.00006	.00013	.00007	.00023	.00271	
%RSD	.97882	1.5354	2.4052	33.240	15.366	1.4738	.99288	

#1	.00316	.01256	.00230	-.00050	.00039	.01551	.27136	
#2	.00310	.01271	.00241	-.00025	.00047	.01587	.27613	
#3	.00312	.01233	.00235	-.00042	.00053	.01595	.27153	

Sample Name: S1 Acquired: 8/11/2021 9:51:39 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1681.7	55509.	12545.	2366.0	3142.9
Stddev	4.6	38.	74.	31.1	7.4
%RSD	.27579	.06879	.58855	1.3142	.23617
#1	1677.0	55529.	12460.	2334.9	3134.4
#2	1686.3	55533.	12590.	2366.1	3146.9
#3	1681.8	55465.	12585.	2397.1	3147.5

Sample Name: S2 Acquired: 8/11/2021 9:55:41 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.04328	.06271	.15477	.05533	.11407	.10159	5.7131	.10490
Stddev	.00153	.00224	.00526	.00151	.00221	.00026	.0192	.00126
%RSD	3.5394	3.5749	3.3974	2.7274	1.9411	.25747	.33625	1.2050

#1	.04331	.06244	.15468	.05572	.11513	.10183	5.7000	.10538
#2	.04479	.06508	.16007	.05660	.11555	.10162	5.7042	.10585
#3	.04173	.06063	.14956	.05366	.11153	.10131	5.7351	.10346

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.91302	.10534	.02347	.36446	.17062	.00271	.15388	.03766
Stddev	.01827	.00030	.00024	.00703	.00204	.00002	.00138	.00018
%RSD	2.0013	.28342	1.0164	1.9302	1.1966	.64149	.89736	.46830

#1	.92165	.10500	.02350	.36798	.17203	.00269	.15230	.03746
#2	.92538	.10556	.02369	.36904	.17154	.00270	.15452	.03777
#3	.89203	.10545	.02322	.35636	.16828	.00273	.15483	.03775

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.26678	.06313	.11478	.03578	.99610	.03307	.26199	.69770
Stddev	.00301	.00051	.00093	.00018	.00668	.00020	.00392	.00617
%RSD	1.1274	.80227	.80763	.51277	.67026	.61950	1.4945	.88473

#1	.26822	.06352	.11406	.03574	.99979	.03289	.26265	.70267
#2	.26880	.06331	.11445	.03599	1.0001	.03301	.26553	.69964
#3	.26332	.06256	.11583	.03563	.98840	.03329	.25779	.69079

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.06302	.23659	.00498	.03269	.01752	.61808	10.590	
Stddev	.00032	.00192	.00010	.00012	.00004	.00180	.014	
%RSD	.50916	.81125	1.9186	.35646	.23777	.29164	.13539	

#1	.06334	.23445	.00494	.03283	.01749	.61966	10.597	
#2	.06304	.23718	.00490	.03265	.01750	.61847	10.574	
#3	.06269	.23815	.00508	.03260	.01757	.61611	10.600	

Sample Name: S2 Acquired: 8/11/2021 9:55:41 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1745.2	54964.	12496.	2347.6	3202.7
Stddev	61.9	7.	27.	20.1	117.6
%RSD	3.5494	.01198	.21316	.85486	3.6726
#1	1744.8	54956.	12500.	2348.0	3204.4
#2	1683.5	54967.	12468.	2367.5	3084.2
#3	1807.3	54968.	12520.	2327.3	3319.5

Sample Name: S3 Acquired: 8/11/2021 9:59:31 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.13566	.19400	.48314	.16799	.34562	.30326	17.248	.31505
Stddev	.00177	.00200	.00512	.00258	.00419	.00095	.012	.00197
%RSD	1.3011	1.0320	1.0591	1.5337	1.2122	.31430	.06862	.62442

#1	.13676	.19473	.48666	.16976	.34747	.30218	17.259	.31280
#2	.13660	.19553	.48548	.16918	.34857	.30395	17.250	.31648
#3	.13362	.19173	.47727	.16504	.34083	.30366	17.235	.31585

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.7534	.31799	.06935	1.1136	.51191	.00811	.46406	.11465
Stddev	.0280	.00155	.00024	.0209	.00461	.00003	.00152	.00102
%RSD	1.0172	.48721	.34248	1.8795	.90051	.30953	.32737	.89149

#1	2.7712	.31664	.06908	1.1342	.51447	.00810	.46240	.11351
#2	2.7680	.31766	.06941	1.1143	.51467	.00809	.46538	.11495
#3	2.7211	.31968	.06954	1.0924	.50659	.00814	.46439	.11549

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.82212	.18927	.33844	.10897	2.9508	.10267	.78133	2.0727
Stddev	.00451	.00022	.00062	.00133	.0045	.00167	.00280	.0462
%RSD	.54857	.11480	.18244	1.2213	.15231	1.6295	.35829	2.2270

#1	.82269	.18902	.33902	.10814	2.9545	.10245	.77852	2.1172
#2	.82632	.18939	.33851	.11051	2.9520	.10445	.78135	2.0759
#3	.81736	.18941	.33779	.10827	2.9458	.10112	.78411	2.0250

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.19256	.69952	.01487	.10456	.05437	1.8809	31.566
Stddev	.00088	.00074	.00029	.00092	.00009	.0057	.552
%RSD	.45661	.10528	1.9532	.88409	.17319	.30239	1.7495

#1	.19279	.69903	.01487	.10538	.05426	1.8875	31.035
#2	.19330	.69917	.01516	.10473	.05444	1.8782	32.138
#3	.19159	.70037	.01458	.10356	.05441	1.8772	31.526

Sample Name: S3 Acquired: 8/11/2021 9:59:31 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1667.5	54319.	12467.	2292.8	2974.6
Stddev	28.8	39.	38.	8.4	41.8
%RSD	1.7268	.07140	.30112	.36506	1.4069
#1	1647.4	54346.	12509.	2284.6	2948.0
#2	1654.6	54274.	12456.	2292.3	2952.9
#3	1700.5	54336.	12436.	2301.4	3022.8

Sample Name: S4 Acquired: 8/11/2021 10:03:23 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.27276	.39101	.98704	.33380	.68771	.60511	34.667	.62566
Stddev	.00134	.00590	.01635	.00264	.00327	.00148	.164	.00271
%RSD	.48955	1.5089	1.6564	.79163	.47588	.24474	.47281	.43254

#1	.27150	.38547	.97116	.33149	.68397	.60440	34.607	.62855
#2	.27263	.39722	1.0038	.33668	.69003	.60681	34.852	.62318
#3	.27416	.39034	.98614	.33322	.68914	.60412	34.541	.62526

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.6293	.62740	.13767	2.2531	1.0089	.01569	.90155	.22567
Stddev	.0873	.00332	.00036	.0326	.0052	.00008	.00200	.00031
%RSD	1.5515	.52978	.26387	1.4457	.51270	.53507	.22137	.13647

#1	5.5404	.63064	.13729	2.2204	1.0029	.01563	.90234	.22543
#2	5.7150	.62400	.13801	2.2856	1.0123	.01566	.89928	.22556
#3	5.6325	.62757	.13772	2.2532	1.0114	.01579	.90303	.22602

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.6350	.37716	.68438	.20997	5.8426	.20139	1.5487	4.0769
Stddev	.0226	.00010	.00534	.00173	.0135	.00103	.0072	.0211
%RSD	1.3810	.02768	.78035	.82404	.23036	.51094	.46358	.51791

#1	1.6129	.37705	.67858	.21076	5.8337	.20041	1.5570	4.0526
#2	1.6581	.37726	.68910	.20799	5.8361	.20246	1.5441	4.0883
#3	1.6341	.37717	.68544	.21116	5.8581	.20132	1.5451	4.0900

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.39132	1.3931	.02941	.21720	.11223	3.8013	62.579	
Stddev	.00600	.0025	.00030	.00285	.00115	.0148	.411	
%RSD	1.5336	.17889	1.0303	1.3117	1.0233	.38841	.65681	

#1	.38523	1.3904	.02907	.21448	.11143	3.8180	62.889	
#2	.39723	1.3953	.02951	.22016	.11355	3.7957	62.113	
#3	.39150	1.3937	.02966	.21696	.11172	3.7901	62.736	

Sample Name: S4 Acquired: 8/11/2021 10:03:23 Type: Cal
 Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1637.6	53657.	12372.	2266.7	2826.9
Stddev	8.6	73.	46.	3.9	43.2
%RSD	.52415	.13591	.36806	.17076	1.5274
#1	1647.5	53717.	12321.	2263.2	2868.0
#2	1632.1	53677.	12408.	2270.8	2781.9
#3	1633.1	53576.	12387.	2265.9	2830.8

Sample Name: S5 Acquired: 8/11/2021 10:07:19 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.56164	.78727	2.0197	.67933	1.4123	1.2201	69.438	1.2326
Stddev	.00177	.00327	.0046	.00184	.0055	.0031	.632	.0045
%RSD	.31458	.41525	.22831	.27139	.38784	.24970	.91021	.36369

#1	.55985	.78354	2.0151	.67745	1.4088	1.2171	69.150	1.2346
#2	.56169	.78859	2.0197	.67941	1.4095	1.2201	70.163	1.2274
#3	.56339	.78967	2.0243	.68113	1.4186	1.2232	69.002	1.2357

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	11.774	1.2726	.27465	4.7100	2.0202	.03218	1.8064	.46070
Stddev	.036	.0041	.00097	.0167	.0069	.00013	.0077	.00340
%RSD	.30477	.32506	.35457	.35403	.33910	.38875	.42828	.73742

#1	11.733	1.2687	.27369	4.6915	2.0170	.03215	1.7989	.45813
#2	11.798	1.2769	.27461	4.7239	2.0156	.03231	1.8060	.45942
#3	11.792	1.2721	.27564	4.7145	2.0281	.03207	1.8144	.46456

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.4060	.76684	1.4157	.42390	11.618	.41691	3.0805	8.3255
Stddev	.0104	.00182	.0037	.00069	.006	.00097	.0162	.0274
%RSD	.30678	.23738	.26497	.16283	.05144	.23198	.52606	.32863

#1	3.3940	.76504	1.4120	.42321	11.612	.41614	3.0824	8.3032
#2	3.4112	.76680	1.4195	.42459	11.616	.41800	3.0634	8.3173
#3	3.4128	.76868	1.4155	.42388	11.624	.41660	3.0957	8.3560

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.80436	2.7939	.05970	.45885	.23788	7.8449	122.79
Stddev	.00266	.0079	.00041	.00118	.00104	.0150	1.91
%RSD	.33128	.28398	.68958	.25704	.43733	.19189	1.5522

#1	.80138	2.7922	.05923	.45754	.23668	7.8389	123.10
#2	.80650	2.7869	.05985	.45982	.23843	7.8620	120.75
#3	.80522	2.8025	.06001	.45919	.23853	7.8337	124.53

Sample Name: S5 Acquired: 8/11/2021 10:07:19 Type: Cal
Method: NON EPA-6010-200.7(v1216) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1548.0	52189.	12241.	2196.0	2595.3
Stddev	4.2	26.	36.	2.1	10.7
%RSD	.26927	.04979	.29232	.09663	.41095
#1	1552.8	52195.	12228.	2195.9	2605.1
#2	1545.4	52160.	12281.	2194.0	2583.9
#3	1545.8	52211.	12214.	2198.2	2596.9

Sample Name: ICV01 Acquired: 8/11/2021 10:11:18 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.055612	1.074717	1.029759	1.064219	1.036221	2.635082
Stddev	.018071	.010581	.009190	.003612	.003361	.006266
%RSD	1.711908	.9845780	.8924511	.3393855	.3243284	.2378088

#1	1.067395	1.076063	1.033241	1.068077	1.037360	2.628641
#2	1.064634	1.084561	1.036699	1.063661	1.038865	2.635447
#3	1.034806	1.063527	1.019336	1.060919	1.032439	2.641158

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5439532	.5265084	.5151325	10.50116	.5400529	.5230975
Stddev	.0015084	.0018520	.0117266	.01399	.0013975	.0008404
%RSD	.2773083	.3517436	2.276420	.1332460	.2587773	.1606533

#1	.5450180	.5284657	.5215392	10.48598	.5407971	.5221442
#2	.5446145	.5247837	.5222600	10.51353	.5384407	.5234174
#3	.5422271	.5262758	.5015982	10.50398	.5409208	.5237309

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5439410	10.16362	.5451517	6.259783	.5224064	.2464981
Stddev	.0013233	.05100	.0015019	.020151	.0009690	.0004206
%RSD	.2432838	.5017614	.2754999	.3219055	.1854807	.1706219

#1	.5444903	10.11138	.5439436	6.250517	.5213122	.2460326
#2	.5424315	10.16622	.5446783	6.282900	.5231557	.2466108
#3	.5449011	10.21327	.5468333	6.245933	.5227514	.2468508

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.04403	.5400275	1.056339	10.17515	2.613980	2.643605
Stddev	.00987	.0049367	.005729	.13397	.003651	.066158
%RSD	.0982884	.9141506	.5423325	1.316673	.1396549	2.502549

#1	10.03854	.5343279	1.050030	10.12032	2.617394	2.681813
#2	10.03814	.5427991	1.057774	10.32785	2.614413	2.681790
#3	10.05543	.5429556	1.061215	10.07729	2.610132	2.567213

Sample Name: ICV01 Acquired: 8/11/2021 10:11:18 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.511505	2.619543	2.326897	F -.000318	F .0090228	F .0032984
Stddev	.006275	.002672	.041906	.001089	.0035620	.0012308
%RSD	.2498670	.1020106	1.800953	342.4407	39.47804	37.31443

#1	2.506366	2.618853	2.288131	-.001398	.0119069	.0034840
#2	2.509651	2.617283	2.371361	-.000335	.0050411	.0044257
#3	2.518499	2.622492	2.321199	.000779	.0101203	.0019853

Elem	Sr4077
Units	ppm
Avg	F .0023407
Stddev	.0002433
%RSD	10.39502

#1	.0025154
#2	.0024439
#3	.0020628

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1661.319	54431.31	12345.64	2273.011	3016.570
Stddev	21.016	61.74	8.86	16.144	32.575
%RSD	1.264997	.1134248	.0717430	.7102488	1.079854

#1	1645.309	54486.53	12344.09	2291.650	2993.323
#2	1653.530	54364.65	12337.66	2263.417	3002.584
#3	1685.117	54442.75	12355.17	2263.967	3053.801

Sample Name: LLICV01 Acquired: 8/11/2021 10:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0228729	.0434789	.0122818	.0196484	.0534662	.1081527	.1086679
Stddev	.0019181	.0002049	.0009911	.0019516	.0021198	.0034899	.0001106
%RSD	8.385814	.4713417	8.069275	9.932823	3.964692	3.226877	.1018099

#1	.0248443	.0434864	.0115093	.0204752	.0556551	.1100272	.1085495
#2	.0210130	.0432703	.0133993	.0210506	.0514231	.1041260	.1086857
#3	.0227613	.0436800	.0119370	.0174195	.0533203	.1103048	.1087686

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0066801	.0060759	2.174167	.0106146	.0309639	.0221348	.1018296
Stddev	.0000318	.0000418	.007750	.0003036	.0000812	.0002742	.0057523
%RSD	.4757788	.6883905	.3564452	2.860561	.2623595	1.238829	5.648946

#1	.0066740	.0060518	2.182632	.0102641	.0308912	.0221457	.1068924
#2	.0066518	.0060517	2.167422	.0107831	.0310516	.0224035	.1030217
#3	.0067145	.0061242	2.172446	.0107966	.0309489	.0218554	.0955746

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0229286	2.216481	.0414573	.0105881	2.050564	.0457079	.0443226
Stddev	.0004737	.040097	.0002372	.0001212	.012155	.0015401	.0003919
%RSD	2.066114	1.809034	.5721511	1.144519	.5927742	3.369441	.8842513

#1	.0228814	2.256398	.0412662	.0105577	2.055202	.0468401	.0439144
#2	.0234241	2.216840	.0417228	.0104851	2.059718	.0463295	.0446959
#3	.0224802	2.176206	.0413828	.0107216	2.036773	.0439542	.0443576

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.103071	.1096128	.2244947	.0405641	.0428296	.3896261	.0226071
Stddev	.014188	.0007627	.0004871	.0005310	.0002155	.0047079	.0030954
%RSD	.6746207	.6958119	.2169567	1.308928	.5030627	1.208311	13.69231

#1	2.097585	.1088631	.2239826	.0401890	.0427939	.3946809	.0241435
#2	2.119183	.1095875	.2249521	.0411717	.0426343	.3853664	.0246337
#3	2.092445	.1103879	.2245495	.0403317	.0430607	.3888310	.0190440

Sample Name: LLICV01 Acquired: 8/11/2021 10:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0212638	.0222119	.0224168
Stddev	.0023263	.0005946	.0001167
%RSD	10.94017	2.676774	.5206510

#1	.0234326	.0224067	.0224807
#2	.0188069	.0226847	.0224877
#3	.0215519	.0215444	.0222822

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1646.841	54185.72	12276.62	2279.981	3081.347
Stddev	17.771	135.76	62.66	14.529	33.206
%RSD	1.079081	.2505475	.5104083	.6372504	1.077651

#1	1645.554	54052.20	12228.23	2275.499	3077.485
#2	1629.749	54181.33	12347.40	2268.221	3050.241
#3	1665.221	54323.62	12254.22	2296.223	3116.316

Sample Name: ICB01 Acquired: 8/11/2021 10:55:51 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002212	.0016219	-.001552	-.001060	.0010704	-.005244	-.000078
Stddev	.000934	.0005200	.000355	.002290	.0018337	.008296	.000104
%RSD	42.23451	32.06041	22.90442	216.0188	171.3112	158.1879	133.2824

#1	-.001346	.0014305	-.001950	-.003684	-.000998	-.009068	-.000045
#2	-.002088	.0022105	-.001266	.000538	.001712	-.010939	.000005
#3	-.003202	.0012247	-.001440	-.000034	.002497	.004274	-.000195

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000051	-.000105	-.001139	-.000145	-.000074	-.000128	-.003107
Stddev	.0000250	.000046	.014003	.000239	.000059	.000315	.001921
%RSD	486.5960	43.83209	1229.402	165.5281	79.67279	246.5848	61.82682

#1	.0000335	-.000091	.001164	-.000346	-.000056	-.000417	-.004273
#2	-.000014	-.000157	-.016151	-.000208	-.000140	.000207	-.000890
#3	-.000004	-.000068	.011570	.000120	-.000026	-.000173	-.004157

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000015	.0081866	-.000136	-.000204	-.015959	.0016741	-.000123
Stddev	.000398	.0163187	.000125	.000313	.003507	.0027420	.000187
%RSD	2644.223	199.3354	91.99012	153.7898	21.97334	163.7883	151.6215

#1	-.000449	-.009646	-.000014	-.000494	-.015631	.0025163	-.000235
#2	.000332	.022376	-.000263	.000128	-.019618	.0038962	-.000227
#3	.000072	.011829	-.000130	-.000245	-.012628	-.001390	.000092

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023444	.0007736	-.000052	-.000115	-.000422	.0025451	.0009533
Stddev	.021067	.0004679	.000146	.001130	.000708	.0043483	.0018062
%RSD	89.86350	60.48528	281.7460	984.2249	167.6802	170.8538	189.4712

#1	-.030743	.0013003	.000090	-.000853	-.001122	.0025069	-.001111
#2	-.039890	.0004057	-.000044	.001186	-.000437	-.001784	.002245
#3	.000303	.0006149	-.000202	-.000677	.000293	.006912	.001726

Sample Name: ICB01 Acquired: 8/11/2021 10:55:51 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0019283	.0003427	-.000053
Stddev	.0022065	.0002774	.000023
%RSD	114.4318	80.95187	43.84740

#1	-.000589	.0006607	-.000031
#2	.002847	.0002171	-.000078
#3	.003527	.0001502	-.000051

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1666.582	54643.82	12100.90	2336.417	3162.869
Stddev	26.915	62.87	37.56	19.069	54.308
%RSD	1.615007	.1150593	.3104258	.8161488	1.717049

#1	1651.483	54649.57	12057.58	2316.849	3130.371
#2	1697.657	54703.62	12124.35	2337.458	3225.565
#3	1650.606	54578.27	12120.78	2354.944	3132.672

Sample Name: CRI01 Acquired: 8/11/2021 10:59:52 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0208695	.0444773	.0123443	.0225888	.0532641	.1071309	.1092181
Stddev	.0002216	.0003214	.0008330	.0033125	.0002147	.0051284	.0003650
%RSD	1.061704	.7225669	6.747694	14.66452	.4031046	4.787065	.3341441

#1	.0209324	.0444334	.0120650	.0263538	.0531399	.1127193	.1090132
#2	.0210528	.0448184	.0132811	.0212902	.0531403	.1060332	.1096395
#3	.0206232	.0441802	.0116869	.0201223	.0535120	.1026402	.1090017

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0067296	.0060542	2.185780	.0104566	.0307347	.0228307	.1058988
Stddev	.0000824	.0000122	.019658	.0004702	.0003621	.0001899	.0045132
%RSD	1.224767	.2007308	.8993814	4.496148	1.178153	.8317568	4.261802

#1	.0067226	.0060406	2.164649	.0109604	.0305789	.0230491	.1074004
#2	.0068154	.0060638	2.189164	.0103799	.0311487	.0227383	.1008262
#3	.0066510	.0060583	2.203527	.0100296	.0304766	.0227047	.1094697

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0230629	2.214569	.0411402	.0110832	2.020381	.0442787	.0441989
Stddev	.0005679	.031587	.0000664	.0003931	.019519	.0011049	.0001864
%RSD	2.462473	1.426332	.1613785	3.546969	.9660970	2.495210	.4217825

#1	.0233630	2.178138	.0410724	.0115148	2.011445	.0452039	.0442183
#2	.0224079	2.231272	.0412050	.0107455	2.006930	.0445768	.0443749
#3	.0234179	2.234299	.0411431	.0109892	2.042768	.0430554	.0440035

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.047831	.1114934	.2248674	.0385324	.0434500	.3764207	.0207307
Stddev	.015618	.0003657	.0006056	.0011053	.0007487	.0043561	.0019514
%RSD	.7626586	.3279566	.2693183	2.868414	1.723113	1.157241	9.413252

#1	2.030739	.1119101	.2252380	.0372785	.0429518	.3766458	.0188729
#2	2.051397	.1113440	.2251956	.0389535	.0430871	.3719564	.0227640
#3	2.061358	.1112261	.2241685	.0393653	.0443109	.3806599	.0205553

Sample Name: CRI01 Acquired: 8/11/2021 10:59:52 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0233404	.0228532	.0222969
Stddev	.0034442	.0010580	.0001969
%RSD	14.75660	4.629655	.8832296

#1	.0193708	.0237550	.0221606
#2	.0255357	.0231162	.0222075
#3	.0251148	.0216885	.0225227

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1641.105	54408.87	12168.94	2335.938	3072.898
Stddev	8.549	138.75	42.03	9.429	15.082
%RSD	.5209555	.2550147	.3453914	.4036587	.4908210

#1	1650.484	54252.66	12139.17	2337.612	3088.861
#2	1633.747	54517.78	12150.63	2325.783	3058.887
#3	1639.084	54456.18	12217.02	2344.417	3070.945

Sample Name: ICSA01 Acquired: 8/11/2021 11:03:55 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0112422	.0050958	-.002268	-.000103	.0013643	259.3981
Stddev	.0007428	.0007881	.001017	.001050	.0007568	.3049
%RSD	6.606986	15.46557	44.84670	1016.600	55.47003	.1175235

#1	.0107246	.0059098	-.001299	.000610	.0020829	259.5798
#2	.0120933	.0050413	-.002179	.000389	.0005744	259.0461
#3	.0109088	.0043364	-.003327	-.001309	.0014354	259.5683

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0059509	-.000240	.0031338	246.9782	.0574891	.0049912
Stddev	.0002432	.000077	.0002563	1.0622	.0001665	.0002504
%RSD	4.086736	32.27316	8.177808	.4300923	.2896871	5.016532

#1	.0056759	-.000325	.0034091	246.5847	.0576091	.0047082
#2	.0061376	-.000174	.0029021	246.1689	.0575592	.0050815
#3	.0060392	-.000221	.0030902	248.1811	.0572990	.0051839

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046656	98.60574	.0112819	262.7192	.0004179	.0045249
Stddev	.0005675	.72726	.0003453	.9624	.0002670	.0002369
%RSD	12.16423	.7375430	3.060581	.3663126	63.87948	5.235605

#1	.0049700	97.79711	.0111522	262.4668	.0005710	.0043020
#2	.0050160	98.81384	.0110203	261.9083	.0001097	.0044990
#3	.0040108	99.20626	.0116733	263.7827	.0005730	.0047736

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211575	.0041781	.0034241	-.004070	.0503996	-.000824
Stddev	.0039084	.0004772	.0001874	.011062	.0020081	.000291
%RSD	18.47270	11.42149	5.472667	271.7639	3.984404	35.27627

#1	.0255777	.0040317	.0035512	-.015312	.0480811	-.001159
#2	.0181591	.0037912	.0035122	.006802	.0515910	-.000676
#3	.0197356	.0047113	.0032089	-.003702	.0515267	-.000638

Sample Name: ICSA01 Acquired: 8/11/2021 11:03:55 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001820	-.001902	.0108371	.0026294	F .0254377	F .0109697
Stddev	.001524	.000328	.0056156	.0051043	.0083730	.0006906
%RSD	83.77364	17.23364	51.81842	194.1271	32.91547	6.295588

#1	-.000518	-.001756	.0104293	.0046870	.0159247	.0116739
#2	-.001444	-.001672	.0166456	.0063837	.0316885	.0102935
#3	-.003497	-.002277	.0054365	-.003183	.0287001	.0109417

Elem	Sr4077
Units	ppm
Avg	F .1036721
Stddev	.0003044
%RSD	.2936203

#1	.1040097
#2	.1035881
#3	.1034185

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1538.363	49312.53	11909.07	2150.808	2495.955
Stddev	22.647	83.56	78.43	10.020	38.928
%RSD	1.472180	.1694562	.6585530	.4658849	1.559626

#1	1564.200	49223.63	11820.10	2141.833	2540.203
#2	1521.946	49324.49	11968.19	2148.970	2466.982
#3	1528.943	49389.46	11938.92	2161.619	2480.679

Sample Name: ICSAB01 Acquired: 8/11/2021 11:07:54 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1016757	.0884907	.0471661	.0467236	.5882093	257.0911
Stddev	.0068210	.0058301	.0021266	.0098526	.0333926	.1683
%RSD	6.708545	6.588375	4.508728	21.08700	5.676996	.0654761

#1	.0996062	.0833605	.0482818	.0374954	.5667096	256.9608
#2	.1092918	.0948308	.0485026	.0571000	.6266790	257.2811
#3	.0961292	.0872808	.0447138	.0455755	.5712394	257.0313

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5074034	.5014732	.9505308	243.7940	.5368116	.5076722
Stddev	.0017530	.0007646	.0582129	.7078	.0013192	.0274138
%RSD	.3454795	.1524685	6.124253	.2903130	.2457439	5.399893

#1	.5065099	.5020782	.9147882	243.4174	.5358910	.4910413
#2	.5094231	.5017277	1.017703	243.3541	.5383229	.5393130
#3	.5062772	.5006139	.919101	244.6105	.5362209	.4926622

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4793578	97.98453	.4959264	258.9516	.9950789	.2101236
Stddev	.0263960	.48378	.0014810	.6005	.0500045	.0001063
%RSD	5.506529	.4937262	.2986262	.2319129	5.025183	.0505799

#1	.4638436	97.66150	.4944434	258.2714	.9647064	.2100371
#2	.5098356	97.75136	.4959304	259.1749	1.052793	.2100914
#3	.4643943	98.54073	.4974053	259.4085	.967738	.2102422

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0194534	.4875923	1.011530	-.007627	.9478030	.8977780
Stddev	.0004581	.0048392	.002526	.016579	.0033649	.0451821
%RSD	2.354825	.9924680	.2497113	217.3606	.3550217	5.032660

#1	.0198430	.4918183	1.008683	.000528	.9507116	.8703144
#2	.0195686	.4823133	1.012407	.003294	.9485797	.9499251
#3	.0189488	.4886453	1.013501	-.026704	.9441176	.8730945

Sample Name: ICSAB01 Acquired: 8/11/2021 11:07:54 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9188846	.9162481	.8903190	F .0023945	F .0320608	F .0106288
Stddev	.0463558	.0035891	.0157997	.0026610	.0026031	.0008806
%RSD	5.044791	.3917155	1.774607	111.1298	8.119350	8.285185

#1	.8932568	.9121395	.8731208	.0053612	.0294720	.0100255
#2	.9723958	.9187728	.8936461	.0002185	.0320324	.0116393
#3	.8910011	.9178319	.9041902	.0016037	.0346781	.0102217

Elem	Sr4077
Units	ppm
Avg	F .1028457
Stddev	.0001811
%RSD	.1760558

#1	.1028046
#2	.1030438
#3	.1026887

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1579.388	49194.80	11958.31	2080.642	2570.672
Stddev	89.610	73.16	39.03	5.856	153.194
%RSD	5.673728	.1487195	.3263917	.2814404	5.959305

#1	1629.962	49158.33	11919.87	2087.201	2659.415
#2	1475.924	49279.03	11957.17	2078.787	2393.779
#3	1632.279	49147.05	11997.90	2075.939	2658.822

Sample Name: ICSADLX20 Acquired: 8/11/2021 11:11:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000309	.0027440	-.001711	-.000420	.0015259	12.53881	.0001756
Stddev	.003253	.0008342	.000907	.003229	.0015306	.03864	.0002149
%RSD	1051.407	30.39943	52.97578	769.5862	100.3082	.3081701	122.3814

#1	-.003008	.0028951	-.001061	-.000144	-.000201	12.54410	.0003145
#2	-.001222	.0018446	-.001327	-.003777	.002066	12.49779	-.000072
#3	.003302	.0034923	-.002747	.002663	.002713	12.57453	.000284

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001145	.0001257	12.22479	.0027125	.0007316	.0004348	4.809547
Stddev	.0000162	.0000669	.02877	.0002488	.0003406	.0002822	.029604
%RSD	14.10315	53.18508	.2353009	9.172381	46.55128	64.90367	.6155351

#1	.0001147	.0000646	12.19158	.0026293	.0005950	.0007422	4.786440
#2	.0001306	.0001154	12.24080	.0029922	.0004805	.0003748	4.842917
#3	.0000983	.0001971	12.24198	.0025159	.0011192	.0001874	4.799283

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007239	12.77919	.0000412	.0001114	-.007612	.0005327	.0001397
Stddev	.0000444	.10257	.0003154	.0002698	.003501	.0005535	.0002113
%RSD	6.139287	.8026329	765.4699	242.1847	45.99020	103.9155	151.2189

#1	.0007511	12.73547	-.000300	.0001853	-.010318	.0000583	.0001898
#2	.0006726	12.70572	.000102	.0003365	-.008861	.0011408	-.000092
#3	.0007479	12.89637	.000322	-.000188	-.003658	.0003988	.000322

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020682	.0035243	.0000044	-.000124	-.000096	.0019353	.0008314
Stddev	.0290998	.0005695	.0003922	.001120	.000943	.0018237	.0027283
%RSD	1407.032	16.15993	8917.986	899.7075	981.5183	94.23413	328.1708

#1	-.030084	.0039491	-.000257	-.000347	.000639	.0040092	.0033705
#2	.009690	.0037468	.000455	.001090	.000233	.0012148	.0011767
#3	.026598	.0028771	-.000185	-.001117	-.001160	.0005819	-.002053

Sample Name: ICSADLX20 Acquired: 8/11/2021 11:11:41 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0004582	-.000607	.0052628
Stddev	.0028974	.000730	.0000385
%RSD	632.3296	120.2240	.7318188

#1	.0032633	.000030	.0052577
#2	-.002523	-.000448	.0052272
#3	.000635	-.001404	.0053037

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1661.945	53849.44	12099.14	2326.670	3031.840
Stddev	20.680	151.60	21.81	37.825	41.506
%RSD	1.244307	.2815276	.1802830	1.625724	1.369006

#1	1638.595	53691.92	12086.30	2290.678	2987.686
#2	1677.947	53862.06	12086.80	2366.095	3070.060
#3	1669.293	53994.34	12124.32	2323.239	3037.775

Sample Name: ICSABDLX20 Acquired: 8/11/2021 11:15:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054730	.0048221	.0024970	.0017241	.0305587	12.45707	.0251921
Stddev	.0055716	.0007735	.0006987	.0021393	.0022136	.02708	.0000789
%RSD	101.8020	16.04089	27.98213	124.0816	7.243866	.2173983	.3133823

#1	.0100661	.0056712	.0028473	.0002635	.0284630	12.42761	.0251163
#2	.0070777	.0046375	.0016925	.0007291	.0328739	12.46271	.0251863
#3	-.000725	.0041576	.0029513	.0041796	.0303391	12.48088	.0252738

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0260586	.0469427	12.22680	.0279581	.0237794	.0251957	4.820662
Stddev	.0001619	.0022471	.08629	.0005745	.0008741	.0008064	.023801
%RSD	.6213237	4.786965	.7057611	2.054787	3.676054	3.200664	.4937192

#1	.0258803	.0482470	12.13738	.0273448	.0242239	.0252140	4.798763
#2	.0261963	.0482331	12.23342	.0280458	.0243420	.0259929	4.817230
#3	.0260994	.0443479	12.30959	.0284836	.0227724	.0243803	4.845992

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0259122	12.67545	.0477868	.0102543	-.016844	.0269434	.0501089
Stddev	.0004349	.18555	.0015189	.0002297	.001654	.0015200	.0003680
%RSD	1.678282	1.463820	3.178410	2.239651	9.820408	5.641450	.7344452

#1	.0254124	12.46276	.0482624	.0102805	-.016247	.0269526	.0499531
#2	.0261200	12.75949	.0490109	.0104698	-.015572	.0284587	.0498443
#3	.0262042	12.80411	.0460870	.0100127	-.018714	.0254188	.0505292

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036459	.0490471	.0454886	.0431715	.0455470	.0349973	.0009843
Stddev	.0174298	.0007356	.0009227	.0010901	.0007112	.0049174	.0006221
%RSD	478.0681	1.499861	2.028520	2.525107	1.561478	14.05084	63.20402

#1	-.016345	.0498556	.0456174	.0419137	.0450678	.0341702	.0006989
#2	.015661	.0488685	.0463402	.0438429	.0452091	.0305459	.0005561
#3	.011622	.0484171	.0445083	.0437579	.0463642	.0402758	.0016979

Sample Name: ICSABDLX20 Acquired: 8/11/2021 11:15:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0045988	.0001154	.0052644
Stddev	.0051020	.0003293	.0001415
%RSD	110.9432	285.4574	2.687333

#1	-.000262	.0004818	.0051545
#2	.004146	-.000156	.0052146
#3	.009912	.000020	.0054240

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1714.217	53931.13	12122.32	2346.980	3129.500
Stddev	141.670	139.58	46.06	66.203	252.901
%RSD	8.264434	.2588153	.3799211	2.820756	8.081191

#1	1634.083	53780.02	12153.76	2421.154	2982.900
#2	1630.775	53958.12	12069.46	2325.908	2984.076
#3	1877.792	54055.24	12143.75	2293.879	3421.524

Sample Name: CCV01 Acquired: 8/11/2021 11:19:42 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.994341	5.026071	4.982953	5.027538	4.995826	10.01535	10.00731
Stddev	.005713	.010102	.016217	.008642	.009984	.02565	.05739
%RSD	.1143816	.2009878	.3254449	.1718941	.1998483	.2561216	.5734685

#1	4.992296	5.036972	5.001607	5.035924	4.988408	10.01845	10.00874
#2	4.989932	5.024215	4.975049	5.018661	4.991894	10.03931	10.06397
#3	5.000794	5.017026	4.972204	5.028030	5.007178	9.98829	9.94921

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2529007	2.460515	24.95836	1.009854	2.463383	1.263263	4.984130
Stddev	.0007205	.007343	.10354	.003702	.007484	.002048	.017710
%RSD	.2848836	.2984150	.4148405	.3665851	.3038183	.1621002	.3553261

#1	.2520749	2.468811	24.84104	1.005663	2.471898	1.263102	4.997145
#2	.2534009	2.457881	25.03694	1.012678	2.460402	1.261301	4.963963
#3	.2532263	2.454852	24.99711	1.011221	2.457848	1.265387	4.991284

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.508676	24.69171	2.458974	1.246463	24.91667	2.487475	2.517772
Stddev	.004838	.13884	.010659	.001313	.08814	.012557	.013005
%RSD	.1928497	.5622973	.4334799	.1053548	.3537579	.5048256	.5165251

#1	2.504134	24.53503	2.471269	1.247913	25.01818	2.473235	2.532358
#2	2.513764	24.79946	2.453331	1.246121	24.85950	2.496962	2.513572
#3	2.508129	24.74063	2.452324	1.245354	24.87233	2.492228	2.507386

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.74328	5.016243	4.992907	4.953902	5.032984	4.931242	4.997909
Stddev	.03953	.014322	.008850	.004778	.017541	.060922	.012685
%RSD	.1597522	.2855186	.1772453	.0964415	.3485120	1.235430	.2538147

#1	24.78080	5.006039	5.003126	4.958240	5.029384	4.998388	5.009073
#2	24.70201	5.032616	4.987880	4.954684	5.052046	4.915835	5.000538
#3	24.74702	5.010074	4.987716	4.948781	5.017524	4.879502	4.984115

Sample Name: CCV01 Acquired: 8/11/2021 11:19:42 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.902151	4.958793	5.080244
Stddev	.015721	.006453	.008328
%RSD	.3206907	.1301321	.1639316

#1	4.884609	4.951974	5.089156
#2	4.906876	4.964804	5.072659
#3	4.914967	4.959602	5.078917

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1603.242	52986.85	12255.95	2238.395	2791.712
Stddev	4.640	96.38	41.21	14.747	9.170
%RSD	.2894178	.1818875	.3362468	.6588010	.3284719

#1	1598.646	52900.71	12266.20	2223.852	2781.669
#2	1607.925	52968.91	12210.58	2237.996	2799.638
#3	1603.155	53090.94	12291.07	2253.337	2793.830

Sample Name: LLCCV01 Acquired: 8/11/2021 11:30:03 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0183308	.0415194	.0142150	.0183348	.0537865	.1134186
Stddev	.0033880	.0019699	.0010809	.0008303	.0005690	.0021951
%RSD	18.48234	4.744440	7.603974	4.528288	1.057900	1.935387

#1	.0144587	.0437012	.0154080	.0186733	.0543091	.1158645
#2	.0197841	.0409853	.0133009	.0189423	.0531803	.1116199
#3	.0207497	.0398717	.0139361	.0173888	.0538700	.1127712

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1098435	.0067558	.0061838	2.198774	.0106856	.0312243
Stddev	.0007042	.0000423	.0000941	.021178	.0001602	.0001775
%RSD	.6410835	.6260646	1.521863	.9631937	1.499259	.5684558

#1	.1100283	.0068046	.0062924	2.221297	.0106929	.0312394
#2	.1104369	.0067335	.0061279	2.179263	.0108420	.0310397
#3	.1090654	.0067293	.0061310	2.195760	.0105219	.0313937

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0223602	.1094071	.0234959	2.251353	.0408572	.0110396
Stddev	.0004661	.0082994	.0002556	.011791	.0003052	.0001293
%RSD	2.084641	7.585817	1.087977	.5237107	.7469564	1.171024

#1	.0228889	.1180438	.0237016	2.263983	.0409224	.0111507
#2	.0220086	.1014921	.0235765	2.249439	.0411244	.0108977
#3	.0221832	.1086854	.0232098	2.240636	.0405246	.0110704

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.076654	.0466968	.0445929	2.023874	.1119276	.2262465
Stddev	.041804	.0007158	.0004263	.057775	.0002240	.0010014
%RSD	2.013069	1.532848	.9561032	2.854685	.2001294	.4426288

#1	2.124751	.0458807	.0441123	2.085150	.1118819	.2253697
#2	2.049050	.0472185	.0449256	1.970391	.1121709	.2273378
#3	2.056162	.0469910	.0447408	2.016080	.1117299	.2260321

Sample Name: LLCCV01 Acquired: 8/11/2021 11:30:03 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0393366	.0437272	.3907315	.0194154	.0215807	F .0245908
Stddev	.0001110	.0008341	.0066610	.0011598	.0030263	.0007518
%RSD	.2821441	1.907523	1.704742	5.973831	14.02326	3.057420

#1	.0394480	.0445235	.3965258	.0205783	.0226007	.0244332
#2	.0393358	.0428599	.3834539	.0194091	.0181761	.0239302
#3	.0392260	.0437981	.3922147	.0182587	.0239652	.0254090

Elem	Sr4077
Units	ppm
Avg	.0228444
Stddev	.0004046
%RSD	1.771168

#1	.0233114
#2	.0226230
#3	.0225987

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1633.466	54078.74	12118.22	2297.344	3054.124
Stddev	4.377	229.48	43.32	8.452	9.795
%RSD	.2679314	.4243439	.3574486	.3678829	.3207242

#1	1630.934	53901.76	12122.06	2297.552	3046.652
#2	1630.945	53996.44	12073.12	2288.790	3050.507
#3	1638.520	54338.02	12159.49	2305.689	3065.214

Sample Name: CCB01 Acquired: 8/11/2021 11:53:26 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006931	.0022751	-.001410	-.001576	.0016224	-.007922	-.000396
Stddev	.0023120	.0016981	.000723	.005075	.0010521	.002664	.000103
%RSD	333.5468	74.63845	51.30849	322.0043	64.84467	33.62644	26.11024

#1	.0027708	.0032328	-.001377	-.001610	.0007330	-.004905	-.000514
#2	-.001797	.0003145	-.000704	-.006634	.0013506	-.009950	-.000353
#3	.001106	.0032781	-.002150	.003516	.0027838	-.008909	-.000320

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000077	-.000059	-.013161	.0002125	.0001561	-.000115	-.001965
Stddev	.0000286	.000138	.006645	.0002994	.0000512	.000735	.006307
%RSD	372.5317	235.1727	50.49132	140.8408	32.82126	636.9268	320.8847

#1	.0000405	.000004	-.008006	-.000032	.0000973	.000642	.004895
#2	-.000006	.000037	-.020660	.000546	.0001801	-.000825	-.007512
#3	-.000012	-.000217	-.010815	.000124	.0001910	-.000163	-.003279

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000051	.0216189	-.000136	-.000246	-.016972	.0024038	-.000206
Stddev	.000027	.0157309	.000311	.000169	.005507	.0005038	.000097
%RSD	53.02335	72.76472	228.4794	68.94348	32.44780	20.95803	47.13265

#1	-.000083	.0233823	-.000193	-.000050	-.023198	.0023247	-.000132
#2	-.000039	.0363938	-.000415	-.000334	-.012737	.0019442	-.000169
#3	-.000033	.0050806	.000200	-.000353	-.014983	.0029424	-.000316

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023590	-.000732	.0000321	.0003120	-.000646	.0043707	-.000658
Stddev	.020816	.000892	.0002005	.0014165	.000844	.0080217	.001266
%RSD	88.24092	121.8335	625.7745	453.9414	130.7144	183.5348	192.5905

#1	-.019116	-.001519	-.000102	-.001144	.000242	-.004801	-.001910
#2	-.046279	-.000915	-.000064	.001685	-.001438	.007835	-.000685
#3	-.005375	.000237	.000263	.000395	-.000741	.010078	.000623

Sample Name: CCB01 Acquired: 8/11/2021 11:53:26 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0028130	-.000961	-.000071
Stddev	.0034060	.000948	.000040
%RSD	121.0787	98.73677	55.73514

#1	.0010735	-.000710	-.000033
#2	.0006281	-.000162	-.000112
#3	.0067374	-.002009	-.000067

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1644.946	54281.68	12112.42	2289.559	3111.688
Stddev	8.572	200.43	56.14	9.096	14.418
%RSD	.5211176	.3692406	.4635288	.3972775	.4633360

#1	1646.444	54157.03	12049.63	2281.793	3117.964
#2	1635.724	54175.13	12129.87	2287.318	3095.196
#3	1652.671	54512.88	12157.77	2299.566	3121.903

Sample Name: LR CHECK 1 Acquired: 8/11/2021 11:57:30 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042030	.0344491	-.034396	-.001221	.0325412	1930.565	.0075905
Stddev	.0083164	.0054837	.007626	.004458	.0108888	5.864	.0002303
%RSD	197.8666	15.91822	22.16991	365.0869	33.46163	.3037238	3.033727

#1	-.005400	.0296467	-.037997	.003126	.0320719	1924.794	.0077998
#2	.009054	.0404243	-.039554	-.001007	.0218946	1936.517	.0076279
#3	.008955	.0332763	-.025637	-.005782	.0436570	1930.382	.0073439

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005637	.0788328	1867.531	.0031438	.0584286	-.062089	915.4747
Stddev	.000147	.0053309	5.572	.0000444	.0008695	.008529	4.6596
%RSD	2.604883	6.762335	.2983626	1.413611	1.488126	13.73708	.5089852

#1	-.005543	.0830590	1863.766	.0031819	.0586824	-.055078	910.1443
#2	-.005562	.0805957	1873.932	.0030950	.0591429	-.059604	918.7740
#3	-.005806	.0728437	1864.896	.0031545	.0574604	-.071584	917.5057

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.027863	1874.418	-.001641	.0422319	1854.932	.0125605	.0762690
Stddev	.000363	10.149	.000816	.0005918	30.320	.0011782	.0018058
%RSD	1.303193	.5414224	49.71412	1.401238	1.634567	9.380086	2.367724

#1	-.027810	1881.370	-.001935	.0416980	1877.495	.0135050	.0783300
#2	-.028249	1879.112	-.002269	.0428682	1866.835	.0129362	.0755129
#3	-.027528	1862.772	-.000719	.0421294	1820.467	.0112403	.0749641

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	934.2428	.4938916	-.011770	.0093179	-.044569	.0280759	.0800819
Stddev	5.3078	.0070093	.000482	.0030413	.000593	.0042557	.0036754
%RSD	.5681379	1.419197	4.094121	32.63964	1.330432	15.15786	4.589568

#1	930.8295	.4860555	-.011266	.0125826	-.044028	.0327807	.0810842
#2	931.5408	.4995638	-.011816	.0065649	-.045203	.0244947	.0760093
#3	940.3579	.4960555	-.012227	.0088062	-.044475	.0269522	.0831522

Sample Name: LR CHECK 1 Acquired: 8/11/2021 11:57:30 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0869904	.1001664	.0108975
Stddev	.0090724	.0020257	.0000666
%RSD	10.42920	2.022377	.6108996

#1	.0974293	.1020438	.0108357
#2	.0810087	.1004360	.0109680
#3	.0825333	.0980194	.0108888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1214.026	38993.81	10626.19	1664.312	1665.494
Stddev	37.158	79.89	63.14	20.138	50.825
%RSD	3.060734	.2048857	.5942239	1.210013	3.051623

#1	1184.977	38996.77	10574.33	1643.598	1625.957
#2	1201.205	38912.47	10607.73	1665.517	1647.701
#3	1255.897	39072.18	10696.50	1683.821	1722.822

Sample Name: LR CHECK 2 Acquired: 8/11/2021 12:01:57 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011856	-.017809	245.9037	-.021544	-.005617	.0836246	97.20187
Stddev	.0049789	.001398	3.1980	.003979	.001618	.0028270	.61096
%RSD	419.9382	7.847880	1.300497	18.47042	28.80546	3.380572	.6285484

#1	.0065606	-.019419	244.9577	-.018949	-.004752	.0804156	97.84134
#2	.0002648	-.017092	249.4679	-.019557	-.007483	.0847105	96.62410
#3	-.003269	-.016915	243.2854	-.026125	-.004615	.0857476	97.14018

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000903	-.000339	.3130431	-.007890	-.010870	264.0183	-.269909
Stddev	.0000919	.000089	.0026412	.000561	.000137	.5830	.003566
%RSD	101.6756	26.18405	.8437089	7.115151	1.257531	.2208293	1.321010

#1	.0000156	-.000240	.3120592	-.008528	-.010952	264.3397	-.265849
#2	.0000625	-.000410	.3160350	-.007670	-.010945	264.3700	-.272529
#3	.0001929	-.000368	.3110352	-.007472	-.010712	263.3454	-.271349

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	47.02082	.5323802	48.43744	-.003630	.2700028	-.008216	35.52646
Stddev	.17190	.0143603	.62354	.000223	.0128914	.001347	.67596
%RSD	.3655815	2.697368	1.287309	6.135899	4.774557	16.39510	1.902687

#1	47.18769	.5305026	48.26467	-.003574	.2773345	-.007792	35.90231
#2	47.03047	.5190511	49.12914	-.003875	.2775562	-.009725	35.93095
#3	46.84430	.5475869	47.91849	-.003440	.2551176	-.007133	34.74610

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1122162	.0000761	-.004363	-.009962	-.012527	.0029305	-.204197
Stddev	.0132622	.0002877	.000262	.001554	.000845	.0068439	.018971
%RSD	11.81846	378.0984	6.005189	15.60330	6.744825	233.5428	9.290389

#1	.1105820	-.000178	-.004121	-.008708	-.012933	-.002306	-.187375
#2	.1262198	.000018	-.004642	-.009476	-.011556	.010674	-.224759
#3	.0998468	.000388	-.004326	-.011701	-.013093	.000423	-.200456

Sample Name: LR CHECK 2 Acquired: 8/11/2021 12:01:57 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.066333	.0001579	.0005301
Stddev	.004462	.0003903	.0000448
%RSD	6.727200	247.2652	8.459874

#1	-.071227	.0003105	.0004873
#2	-.062490	.0004488	.0005768
#3	-.065283	-.000286	.0005263

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1513.051	52350.11	11946.71	2187.755	2810.272
Stddev	6.019	106.85	38.69	46.306	38.211
%RSD	.3978340	.2041025	.3238771	2.116595	1.359683

#1	1507.594	52228.40	11907.02	2160.532	2821.599
#2	1512.051	52428.49	11948.78	2161.510	2767.679
#3	1519.508	52393.44	11984.33	2241.221	2841.539

Sample Name: PB138280BS Acquired: 8/11/2021 12:08:32 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7814930	1.998245	.9671546	1.988797	.7697834	2.117970
Stddev	.0030254	.002170	.0022171	.001044	.0028953	.017568
%RSD	.3871326	.1085701	.2292441	.0525169	.3761157	.8294915

#1	.7849266	2.000526	.9677839	1.987652	.7730849	2.127957
#2	.7803338	1.998001	.9646908	1.989698	.7676772	2.128267
#3	.7792185	1.996208	.9689890	1.989042	.7685880	2.097684

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2096841	.2031827	.1912557	1.160295	.3970062	.1930296
Stddev	.0010636	.0007815	.0002226	.023258	.0023037	.0003336
%RSD	.5072219	.3846098	.1164004	2.004499	.5802793	.1728226

#1	.2104164	.2035590	.1910023	1.186780	.3992075	.1926466
#2	.2101718	.2022843	.1913450	1.150905	.3971988	.1932561
#3	.2084641	.2037048	.1914199	1.143200	.3946121	.1931862

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3126557	3.046868	.2154943	2.178276	.4842599	.0722599
Stddev	.0005216	.009897	.0023664	.021530	.0003587	.0001731
%RSD	.1668218	.3248328	1.098106	.9883972	.0740661	.2395471

#1	.3132275	3.037495	.2162414	2.200881	.4838466	.0722442
#2	.3125336	3.045892	.2173970	2.175933	.4844433	.0724403
#3	.3122060	3.057217	.2128446	2.158013	.4844899	.0720952

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.212280	.3232397	.2039314	10.23470	.3147510	.3947910
Stddev	.107217	.0092125	.0018073	.37616	.0010529	.0007147
%RSD	3.337713	2.850061	.8862250	3.675323	.3345113	.1810262

#1	3.267664	.3270154	.2042484	10.46959	.3135608	.3954387
#2	3.280477	.3299646	.2019865	10.43366	.3151314	.3949099
#3	3.088698	.3127392	.2055592	9.80084	.3155608	.3940243

Sample Name: PB138280BS Acquired: 8/11/2021 12:08:32 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6512707	.2112121	.8769035	5.448479	F .0009228	.2078679
Stddev	.0014597	.0066478	.0441487	.002100	.0026385	.0099795
%RSD	.2241274	3.147470	5.034614	.0385410	285.9255	4.800892

#1	.6500713	.2140554	.8942518	5.450844	-.001614	.2146478
#2	.6508450	.2159654	.9097430	5.446833	.000730	.2125473
#3	.6528959	.2036154	.8267156	5.447761	.003652	.1964085

Elem	Sr4077
Units	ppm
Avg	.2056172
Stddev	.0003327
%RSD	.1618016

#1	.2054201
#2	.2054302
#3	.2060013

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1608.176	53175.35	11810.77	2278.059	2962.057
Stddev	11.137	235.30	42.64	17.866	18.476
%RSD	.6925483	.4424962	.3610197	.7842617	.6237570

#1	1596.250	52930.72	11765.51	2268.150	2942.474
#2	1609.970	53195.28	11850.19	2298.683	2964.519
#3	1618.307	53400.05	11816.62	2267.343	2979.179

Sample Name: PB138280BL Acquired: 8/11/2021 12:12:22 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001706	.0014361	.0010873	-.002478	.0000517	.0021971	.0000669
Stddev	.0008417	.0009793	.0005592	.001689	.0008322	.0063801	.0001761
%RSD	493.2258	68.19141	51.42542	68.14427	1608.554	290.3849	263.2842

#1	.0009951	.0003164	.0015490	-.001124	-.000888	-.004707	.0002542
#2	-.000687	.0021328	.0004656	-.004370	.000696	.003424	-.000095
#3	.000204	.0018591	.0012474	-.001940	.000347	.007875	.000042

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000633	-.000130	.0089785	.0000342	.0001020	.0018858	.0057499
Stddev	.0001135	.000063	.0136116	.0001764	.0001890	.0002538	.0053546
%RSD	179.2906	48.73160	151.6019	515.8746	185.3344	13.45870	93.12567

#1	.0001653	-.000058	.0181718	.0001806	.0001563	.0015965	.0019110
#2	.0000835	-.000176	-.006658	.0000836	.0002578	.0020712	.0034718
#3	-.000059	-.000156	.015422	-.000162	-.000108	.0019897	.0118668

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002776	-.008532	.0002428	.0004031	.0242254	.0014034	.0001893
Stddev	.0002907	.026928	.0002233	.0002546	.0067123	.0015153	.0000415
%RSD	104.7343	315.6036	91.97120	63.14366	27.70787	107.9686	21.92635

#1	.0004418	-.020432	.0002670	.0002491	.0223846	.0013949	.0002350
#2	-.000058	.022296	.0004530	.0002634	.0186255	.0029229	.0001789
#3	.000449	-.027460	.0000084	.0006970	.0316661	-.000108	.0001540

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0112885	-.000766	.0000620	-.000319	-.000284	-.001055	-.000447
Stddev	.0137097	.000543	.0000427	.000401	.000208	.005473	.001200
%RSD	121.4479	70.92401	68.89615	125.6918	73.24462	518.8742	268.2940

#1	.0137092	-.001305	.0000855	-.000677	-.000295	-.007305	.000488
#2	-.003470	-.000777	.0000878	.000114	-.000487	.001256	-.001801
#3	.023627	-.000218	.0000127	-.000394	-.000071	.002884	-.000029

Sample Name: PB138280BL Acquired: 8/11/2021 12:12:22 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0018287	-.000693	-.000044
Stddev	.0051429	.000394	.000040
%RSD	281.2316	56.86980	89.57746

#1	-.001760	-.001056	-.000035
#2	.007721	-.000274	-.000010
#3	-.000474	-.000749	-.000088

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1720.275	54562.80	12099.95	2326.652	3256.226
Stddev	128.670	155.99	23.63	22.793	247.145
%RSD	7.479644	.2858878	.1952848	.9796274	7.589923

#1	1643.152	54403.48	12078.84	2319.630	3112.353
#2	1648.858	54569.68	12095.54	2308.197	3114.723
#3	1868.814	54715.23	12125.47	2352.130	3541.601

Sample Name: M3261-10 Acquired: 8/11/2021 12:34:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003874	-.000126	.0063481	.0024665	.0051363	.1149418	.1533394
Stddev	.005466	.001428	.0008758	.0043348	.0003201	.0039895	.0005508
%RSD	141.1029	1128.848	13.79571	175.7473	6.231310	3.470921	.3592114

#1	-.009376	.000624	.0068815	.0036980	.0048255	.1194536	.1531422
#2	.001556	-.001773	.0053373	.0060523	.0054649	.1118802	.1539616
#3	-.003801	.000769	.0068254	-.002351	.0051186	.1134914	.1529143

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000088	.0000330	15.68956	.0124495	.0002555	.0026511	.1566051
Stddev	.000076	.0000369	.11352	.0005831	.0001144	.0002388	.0016282
%RSD	87.00979	111.5854	.7235447	4.683922	44.76548	9.007531	1.039688

#1	-.000005	.0000038	15.60594	.0119963	.0003752	.0024182	.1560856
#2	-.000103	.0000744	15.64396	.0122448	.0001474	.0026398	.1584296
#3	-.000156	.0000208	15.81880	.0131073	.0002438	.0028954	.1553000

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0487733	12.57032	.0038890	.0000891	89.59019	.0039971	.0698933
Stddev	.0008976	.19712	.0003882	.0001747	.50741	.0006234	.0005893
%RSD	1.840382	1.568166	9.983045	196.1255	.5663678	15.59568	.8430908

#1	.0497797	12.78919	.0042665	.0002762	89.47592	.0033313	.0702380
#2	.0484847	12.51500	.0034908	.0000609	90.14499	.0045669	.0692129
#3	.0480554	12.40676	.0039098	-.000070	89.14966	.0040931	.0702290

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.687562	.1077468	.0137987	.0041715	.0027191	1.423535	.0092307
Stddev	.147210	.0015428	.0002125	.0011488	.0005052	.070303	.0019550
%RSD	3.992061	1.431901	1.540370	27.53886	18.58087	4.938607	21.17915

#1	3.840210	.1066901	.0137905	.0041459	.0029452	1.501010	.0105006
#2	3.676005	.1070331	.0140152	.0053328	.0030717	1.405793	.0069794
#3	3.546472	.1095173	.0135903	.0030357	.0021403	1.363803	.0102122

Sample Name: M3261-10 Acquired: 8/11/2021 12:34:10 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.641189	.0075812	.1234964
Stddev	.013664	.0011663	.0001161
%RSD	.2422235	15.38395	.0940291

#1	5.647704	.0063460	.1233795
#2	5.650376	.0077341	.1236117
#3	5.625486	.0086635	.1234980

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1579.158	51922.93	12154.54	2195.983	2838.552
Stddev	21.886	202.26	7.81	34.086	37.181
%RSD	1.385944	.3895295	.0642922	1.552180	1.309860

#1	1558.954	51825.28	12146.54	2164.400	2806.402
#2	1576.114	51788.02	12162.15	2191.434	2829.984
#3	1602.407	52155.48	12154.92	2232.114	2879.268

Sample Name: M3261-10DUP Acquired: 8/11/2021 12:38:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001435	-.001715	.0054046	.0002913	.0048905	.0987429	.1537918
Stddev	.001451	.001838	.0005325	.0034160	.0003614	.0013583	.0007164
%RSD	101.1292	107.1835	9.852177	1172.699	7.390376	1.375621	.4658225

#1	.000124	.000346	.0059760	-.002988	.0048863	.0983434	.1535163
#2	-.002745	-.002306	.0053154	.000033	.0052541	.1002562	.1532541
#3	-.001683	-.003186	.0049223	.003829	.0045312	.0976291	.1546051

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000098	-.000056	15.71945	.0129799	.0002388	.0018552	.1443509
Stddev	.000035	.000072	.08857	.0004818	.0001618	.0004837	.0100077
%RSD	35.45272	126.9397	.5634262	3.711580	67.74107	26.07408	6.932885

#1	-.000103	-.000129	15.64526	.0133744	.0001505	.0013423	.1485915
#2	-.000062	.000014	15.81750	.0124430	.0004256	.0023032	.1515400
#3	-.000131	-.000054	15.69558	.0131222	.0001404	.0019200	.1329211

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0486558	12.52992	.0038424	.0001739	89.28785	.0042217	.0718843
Stddev	.0008509	.20551	.0000306	.0001420	.54650	.0010721	.0030484
%RSD	1.748709	1.640133	.7959562	81.64269	.6120634	25.39480	4.240767

#1	.0477430	12.33229	.0038148	.0001726	89.56300	.0031515	.0702215
#2	.0494269	12.74249	.0038752	.0000326	88.65846	.0052957	.0754026
#3	.0487975	12.51498	.0038371	.0003165	89.64208	.0042178	.0700289

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.576090	.1101670	.0137801	.0030765	.0032167	1.403968	.0107315
Stddev	.030554	.0018276	.0001106	.0011022	.0006491	.015785	.0008566
%RSD	.8543988	1.658968	.8028764	35.82567	20.17917	1.124303	7.982447

#1	3.542892	.1093395	.0138061	.0028063	.0039643	1.395618	.0105877
#2	3.582348	.1122620	.0138755	.0042886	.0027960	1.422174	.0116510
#3	3.603031	.1088995	.0136588	.0021345	.0028899	1.394112	.0099559

Sample Name: M3261-10DUP Acquired: 8/11/2021 12:38:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.661332	.0065799	.1233130
Stddev	.010626	.0003363	.0001110
%RSD	.1877014	5.111665	.0899988

#1	5.673596	.0064331	.1231865
#2	5.654838	.0063420	.1233940
#3	5.655564	.0069647	.1233586

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1610.848	52015.10	12036.82	2207.899	2895.011
Stddev	50.904	145.90	58.26	7.835	85.983
%RSD	3.160070	.2804900	.4840014	.3548665	2.970034

#1	1560.974	51867.31	12032.25	2216.808	2811.357
#2	1608.848	52018.95	11980.99	2202.080	2890.529
#3	1662.723	52159.03	12097.23	2204.809	2983.148

Sample Name: M3261-10LX5 Acquired: 8/11/2021 12:42:09 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008271	.0013841	.0011878	-.003596	.0017031	.0218488	.0298266
Stddev	.0010932	.0013096	.0006389	.001969	.0007089	.0034224	.0000967
%RSD	132.1702	94.62003	53.78503	54.76517	41.62356	15.66404	.3242703

#1	-.000261	.0004965	.0005704	-.005643	.0010326	.0256638	.0298017
#2	.000816	.0028882	.0018462	-.003431	.0024449	.0208340	.0299333
#3	.001926	.0007676	.0011469	-.001714	.0016316	.0190485	.0297447

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000319	-.000042	3.122777	.0023146	.0000169	.0001867	.0248371
Stddev	.0000469	.000058	.010408	.0002802	.0002113	.0003100	.0027037
%RSD	147.1327	139.9886	.3332879	12.10532	1252.537	166.0537	10.88568

#1	.0000834	-.000109	3.115810	.0025967	.0002576	-.000026	.0247688
#2	.0000206	-.000009	3.134741	.0023106	-.000138	.000542	.0221683
#3	-.000008	-.000007	3.117781	.0020364	-.000069	.000044	.0275744

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096857	2.492855	.0008341	.0000570	16.91193	.0017627	.0138610
Stddev	.0003081	.028222	.0002084	.0002387	.05903	.0022672	.0001323
%RSD	3.181531	1.132101	24.98359	418.4402	.3490626	128.6212	.9547445

#1	.0096441	2.464070	.0008175	-.000146	16.91281	.0026228	.0140084
#2	.0100126	2.520477	.0010504	-.000003	16.97052	-.000809	.0138220
#3	.0094005	2.494019	.0006346	.000320	16.85246	.003474	.0137524

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6751883	.0229849	.0025930	.0001122	-.000345	.2730448	.0025924
Stddev	.0114942	.0015365	.0003641	.0012138	.000908	.0025241	.0019789
%RSD	1.702375	6.685000	14.04326	1081.637	262.9423	.9244305	76.33431

#1	.6634825	.0228836	.0029160	-.000111	.000070	.2755576	.0042361
#2	.6756237	.0215015	.0026645	-.000974	.000281	.2730674	.0003959
#3	.6864586	.0245696	.0021984	.001422	-.001387	.2705095	.0031453

Sample Name: M3261-10LX5 Acquired: 8/11/2021 12:42:09 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.113754	.0014274	.0248782
Stddev	.006465	.0008895	.0001555
%RSD	.5805102	62.31804	.6249433

#1	1.120652	.0014774	.0247423
#2	1.107831	.0022908	.0250478
#3	1.112781	.0005139	.0248444

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1700.094	53394.24	12004.81	2316.000	3154.088
Stddev	123.261	135.95	59.42	44.513	233.902
%RSD	7.250261	.2546107	.4949839	1.921981	7.415845

#1	1624.589	53259.77	11936.30	2283.916	3010.596
#2	1633.360	53391.34	12035.82	2297.266	3027.673
#3	1842.334	53531.62	12042.32	2366.818	3423.995

Sample Name: M3261-10MS Acquired: 8/11/2021 12:53:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7916967	1.919030	.9713170	1.934180	.7961285	2.162890	.3634686
Stddev	.0058663	.013792	.0035489	.008974	.0023324	.016240	.0007813
%RSD	.7409757	.7186726	.3653725	.4639711	.2929609	.7508267	.2149635

#1	.7983664	1.934951	.9711868	1.938981	.7946696	2.148087	.3635146
#2	.7893863	1.910768	.9678350	1.939734	.7988184	2.160323	.3626654
#3	.7873374	1.911370	.9749293	1.923827	.7948974	2.180261	.3642260

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1991607	.2000151	16.37092	.4252765	.2043171	.3093700	3.252881
Stddev	.0006360	.0002431	.01063	.0011173	.0005018	.0006584	.012740
%RSD	.3193675	.1215565	.0649572	.2627242	.2455986	.2128351	.3916617

#1	.1990783	.2000553	16.36141	.4243252	.2045827	.3098625	3.238613
#2	.1998340	.1997544	16.36896	.4265069	.2037383	.3096254	3.256911
#3	.1985699	.2002356	16.38240	.4249974	.2046303	.3086221	3.263119

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2604599	14.47793	.5085632	.0734663	92.28855	.3279140	.2662241
Stddev	.0026807	.07239	.0005711	.0002079	.44602	.0023842	.0015866
%RSD	1.029232	.5000364	.1123044	.2829796	.4832871	.7270779	.5959738

#1	.2592190	14.45954	.5084076	.0732806	91.82911	.3260098	.2655362
#2	.2586245	14.41650	.5080860	.0734275	92.31673	.3305880	.2650976
#3	.2635363	14.55774	.5091960	.0736909	92.71981	.3271442	.2680386

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.09868	.4076972	.4394743	.6841361	.2199357	2.383319	5.830071
Stddev	.29908	.0052857	.0015511	.0027688	.0025224	.029743	.007838
%RSD	2.121312	1.296485	.3529422	.4047104	1.146895	1.247984	.1344455

#1	14.43741	.4123266	.4403830	.6829511	.2212007	2.391758	5.821371
#2	13.87106	.4088270	.4403565	.6873001	.2215754	2.407931	5.832261
#3	13.98757	.4019379	.4376833	.6821570	.2170311	2.350268	5.836582

Sample Name: M3261-10MS Acquired: 8/11/2021 12:53:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.673136	.2221953	.3370572
Stddev	.015896	.0051749	.0001927
%RSD	.2802036	2.328978	.0571723

#1	5.675113	.2258313	.3369838
#2	5.687951	.2244839	.3369120
#3	5.656343	.2162708	.3372758

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1583.809	51978.53	12063.25	2211.152	2821.867
Stddev	13.143	58.59	51.75	19.262	22.915
%RSD	.8298406	.1127118	.4289829	.8711270	.8120572

#1	1569.647	51913.07	12009.02	2208.458	2795.585
#2	1586.165	51996.50	12068.65	2231.619	2832.360
#3	1595.615	52026.03	12112.09	2193.379	2837.658

Sample Name: M3261-10MSD Acquired: 8/11/2021 12:57:31 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7914924	1.915454	.9672044	1.922675	.8044403	2.186708	.3669182
Stddev	.0179033	.037977	.0214794	.033352	.0090780	.011892	.0012666
%RSD	2.261968	1.982657	2.220774	1.734670	1.128483	.5438428	.3451865

#1	.8109787	1.953725	.9895985	1.950059	.8122665	2.191885	.3678059
#2	.7877277	1.914860	.9652403	1.932435	.8065665	2.173104	.3654678
#3	.7757708	1.877778	.9467745	1.885532	.7944880	2.195134	.3674809

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2032074	.2013067	16.43413	.4302022	.2056354	.3111955	3.268439
Stddev	.0007818	.0010912	.05782	.0009735	.0008588	.0032979	.011682
%RSD	.3847122	.5420750	.3518000	.2262967	.4176136	1.059735	.3574072

#1	.2028739	.2018236	16.37647	.4300265	.2065188	.3133920	3.268410
#2	.2026476	.2020434	16.43382	.4293285	.2055838	.3127911	3.280135
#3	.2041006	.2000530	16.49210	.4312516	.2048037	.3074033	3.256772

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2663923	14.62180	.5124576	.0744351	91.95421	.3294588	.2688483
Stddev	.0009671	.11906	.0021652	.0004025	.32923	.0043063	.0018082
%RSD	.3630421	.8142724	.4225164	.5407743	.3580379	1.307070	.6725775

#1	.2675013	14.74952	.5143753	.0748999	92.32747	.3331720	.2677860
#2	.2659514	14.51388	.5128879	.0742045	91.70511	.3304663	.2709362
#3	.2657242	14.60198	.5101095	.0742009	91.83006	.3247381	.2678229

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.87319	.4142548	.4455733	.6991722	.2222163	2.355268	5.881341
Stddev	.08077	.0045286	.0007190	.0015107	.0018007	.018219	.010757
%RSD	.5822365	1.093196	.1613572	.2160722	.8103511	.7735388	.1828961

#1	13.94703	.4136871	.4464034	.6981238	.2242357	2.368945	5.886859
#2	13.88562	.4100368	.4451542	.6984889	.2207775	2.334586	5.868945
#3	13.78692	.4190405	.4451622	.7009038	.2216357	2.362273	5.888219

Sample Name: M3261-10MSD Acquired: 8/11/2021 12:57:31 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.665126	.2162155	.3392527
Stddev	.019192	.0029915	.0003615
%RSD	.3387760	1.383570	.1065732

#1	5.664459	.2196595	.3396662
#2	5.646276	.2142633	.3389960
#3	5.684642	.2147235	.3390960

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1608.608	51818.85	11939.67	2209.469	2860.877
Stddev	45.969	208.89	14.67	29.170	74.591
%RSD	2.857659	.4031129	.1229045	1.320213	2.607267

#1	1562.671	51589.95	11926.79	2202.985	2786.973
#2	1608.543	51867.45	11936.56	2184.087	2859.520
#3	1654.608	51999.15	11955.65	2241.335	2936.136

Sample Name: CCV02 Acquired: 8/11/2021 13:01:20 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.962947	5.028271	4.990842	4.999271	4.971825	9.987008	9.916199
Stddev	.033014	.022317	.023097	.041925	.021655	.044090	.038215
%RSD	.6651998	.4438361	.4627975	.8386177	.4355526	.4414784	.3853821

#1	4.928535	5.003224	4.964172	4.955094	4.947372	9.941542	9.893253
#2	4.965949	5.035547	5.004000	5.038505	4.979524	9.989901	9.960314
#3	4.994357	5.046043	5.004353	5.004215	4.988578	10.02958	9.895029

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2550378	2.471162	24.69119	1.001804	2.474215	1.264669	4.940262
Stddev	.0015280	.011216	.06191	.002886	.011354	.006464	.027499
%RSD	.5991387	.4538937	.2507477	.2880797	.4588846	.5111090	.5566222

#1	.2534557	2.458462	24.62231	.998473	2.461209	1.257206	4.931655
#2	.2565054	2.475311	24.74221	1.003552	2.479290	1.268303	4.918096
#3	.2551523	2.479712	24.70905	1.003387	2.482147	1.268498	4.971034

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.519663	24.65272	2.467969	1.234842	24.66396	2.483398	2.549005
Stddev	.007434	.03552	.007464	.003784	.09548	.003559	.010818
%RSD	.2950229	.1440787	.3024454	.3064088	.3871246	.1432996	.4243922

#1	2.511657	24.62450	2.459993	1.230868	24.75132	2.486719	2.551958
#2	2.526347	24.64104	2.469127	1.238402	24.56203	2.479642	2.558040
#3	2.520984	24.69260	2.474787	1.235256	24.67852	2.483834	2.537018

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.69174	4.996322	4.982098	4.948445	5.039656	5.000465	5.079476
Stddev	.14625	.026950	.017661	.028422	.017761	.022323	.018672
%RSD	.5923098	.5394025	.3544920	.5743642	.3524301	.4464239	.3676013

#1	24.84117	4.968439	4.961731	4.917799	5.019305	4.977301	5.057990
#2	24.54889	5.022231	4.993176	4.953596	5.052034	5.021839	5.091777
#3	24.68516	4.998296	4.991386	4.973939	5.047628	5.002256	5.088660

Sample Name: CCV02 Acquired: 8/11/2021 13:01:20 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.896039	4.826205	5.083127
Stddev	.010057	.017646	.093895
%RSD	.2054063	.3656368	1.847197

#1	4.884458	4.840600	5.052416
#2	4.901094	4.806519	5.188532
#3	4.902566	4.831498	5.008432

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1594.906	52271.53	12051.15	2207.573	2774.263
Stddev	5.537	119.79	41.52	5.859	12.130
%RSD	.3471487	.2291639	.3445566	.2653853	.4372394

#1	1600.992	52138.78	12083.34	2204.333	2788.255
#2	1590.168	52304.28	12004.29	2204.050	2767.811
#3	1593.558	52371.54	12065.84	2214.336	2766.722

Sample Name: CCB02 Acquired: 8/11/2021 13:05:17 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002916	.0026794	.0002139	-.002533	-.000440	-.001248	-.000103
Stddev	.000189	.0014512	.0015040	.003490	.001220	.002956	.000291
%RSD	6.478630	54.16150	703.0295	137.7992	277.3045	236.7779	283.3724

#1	-.002698	.0040287	.0008661	-.006383	-.001329	-.004511	-.000014
#2	-.003024	.0028652	-.001506	-.001636	-.000942	-.000485	-.000428
#3	-.003027	.0011442	.001282	.000421	.000951	.001251	.000134

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000662	-.000025	.0024193	-.000078	.0002537	.0000486	-.003639
Stddev	.0000227	.000093	.0045666	.000160	.0001620	.0001299	.009518
%RSD	34.31480	369.2642	188.7583	205.4950	63.84703	267.3329	261.5167

#1	.0000431	.000021	.0035942	-.000146	.0003725	.0001986	-.007209
#2	.0000885	.000035	-.002620	.000105	.0003194	-.000028	-.010856
#3	.0000670	-.000132	.006284	-.000192	.0000692	-.000025	.007147

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000619	-.000946	-.000074	.0002306	-.003618	.0025119	.0000292
Stddev	.0002887	.017626	.000308	.0004199	.007644	.0011748	.0000959
%RSD	466.2390	1862.772	418.2134	182.0835	211.2875	46.77147	328.5784

#1	.0000575	-.002830	.000112	.0005035	.003399	.0019101	.0001397
#2	-.000225	.017545	-.000429	.0004414	-.011763	.0017599	-.000020
#3	.000353	-.017554	.000096	-.000253	-.002489	.0038657	-.000032

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0223364	.0056407	.0017877	-.000490	-.000151	-.004062	.0000420
Stddev	.0120243	.0002939	.0004922	.000703	.000542	.006186	.0014406
%RSD	53.83268	5.209482	27.53106	143.5517	358.5330	152.2889	3426.760

#1	.0238103	.0053030	.0023466	-.001291	-.000720	.003067	-.000630
#2	.0096431	.0057807	.0014188	.000028	-.000094	-.007237	-.000940
#3	.0335559	.0058384	.0015978	-.000207	.000360	-.008017	.001696

Sample Name: CCB02 Acquired: 8/11/2021 13:05:17 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0003075	-.001267	.0002063
Stddev	.0027725	.001088	.0000379
%RSD	901.6731	85.84523	18.38228

#1	-.002856	-.000050	.0002414
#2	.001461	-.002145	.0002112
#3	.002317	-.001607	.0001661

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1676.234	54184.02	11928.26	2344.578	3168.985
Stddev	43.219	60.96	41.90	15.496	89.033
%RSD	2.578362	.1125068	.3512972	.6609271	2.809501

#1	1644.385	54169.36	11920.09	2331.904	3096.966
#2	1725.432	54131.72	11973.64	2361.854	3268.530
#3	1658.885	54250.97	11891.04	2339.977	3141.459

Sample Name: M3261-10A Acquired: 8/11/2021 13:09:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7833973	1.897288	.9597705	1.902565	.7905479	2.160872	.3664544
Stddev	.0268002	.056376	.0282050	.049880	.0143225	.005206	.0013790
%RSD	3.421021	2.971400	2.938721	2.621738	1.811719	.2409295	.3763140

#1	.8006526	1.928175	.9752421	1.928914	.7989951	2.155109	.3665642
#2	.7970170	1.931471	.9768539	1.933746	.7986377	2.165236	.3677752
#3	.7525224	1.832219	.9272155	1.845036	.7740110	2.162270	.3650237

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2022290	.1987535	16.44186	.4232036	.2028376	.3063340	3.216965
Stddev	.0007997	.0029646	.10035	.0010135	.0027157	.0058599	.008676
%RSD	.3954646	1.491577	.6103186	.2394762	1.338830	1.912899	.2696909

#1	.2015568	.2008514	16.32985	.4224873	.2040168	.3099804	3.206972
#2	.2031135	.2000473	16.47215	.4227603	.2047644	.3094469	3.222578
#3	.2020169	.1953620	16.52357	.4243632	.1997317	.2995746	3.221344

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2639903	14.60653	.5059181	.0728491	91.66459	.3272267	.2665531
Stddev	.0009549	.10510	.0085861	.0002701	.34115	.0038351	.0041819
%RSD	.3617292	.7195185	1.697124	.3707445	.3721689	1.172016	1.568872

#1	.2628928	14.49481	.5105125	.0730922	91.99990	.3228621	.2713770
#2	.2646308	14.62133	.5112293	.0725584	91.67596	.3300577	.2643287
#3	.2644474	14.70344	.4960124	.0728967	91.31790	.3287603	.2639535

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.90364	.4146618	.4408486	.6889381	.2213131	2.320271	5.845936
Stddev	.23780	.0059383	.0027946	.0020708	.0040994	.036301	.006732
%RSD	1.710374	1.432075	.6339182	.3005726	1.852325	1.564501	.1151649

#1	14.17680	.4081134	.4425523	.6908579	.2165874	2.280207	5.852454
#2	13.74283	.4161750	.4423700	.6867437	.2239128	2.350977	5.839008
#3	13.79129	.4196971	.4376233	.6892127	.2234392	2.329628	5.846346

Sample Name: M3261-10A Acquired: 8/11/2021 13:09:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.641070	.2161668	.3386307
Stddev	.003993	.0021606	.0001974
%RSD	.0707855	.9995148	.0583033

#1	5.644518	.2136719	.3384362
#2	5.641997	.2174195	.3388309
#3	5.636695	.2174089	.3386251

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1612.071	51900.08	11893.41	2214.464	2871.342
Stddev	50.598	154.49	10.21	36.611	86.784
%RSD	3.138696	.2976594	.0858451	1.653262	3.022435

#1	1582.005	51732.18	11895.08	2172.746	2820.218
#2	1583.720	51931.84	11882.46	2229.400	2822.263
#3	1670.488	52036.22	11902.67	2241.246	2971.545

Sample Name: M3281-02 Acquired: 8/11/2021 13:13:08 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002085	-.004167	-.000458	-.000660	.0053198	-.030583	.1939075
Stddev	.003993	.001871	.001194	.002897	.0017554	.000724	.0005245
%RSD	191.5006	44.90690	260.3938	438.9315	32.99713	2.366757	.2705109

#1	-.005462	-.002470	.000129	.002126	.0057378	-.029824	.1945095
#2	-.003115	-.003857	.000328	-.000450	.0068285	-.031265	.1935486
#3	.002322	-.006174	-.001832	-.003655	.0033932	-.030662	.1936644

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000095	.0000133	174.3935	.0109534	.0025378	.0000195	.3642775
Stddev	.000029	.0000666	.8445	.0001690	.0000417	.0003001	.0032127
%RSD	30.34078	501.2554	.4842660	1.542521	1.642776	1541.609	.8819240

#1	-.000102	-.000026	173.4930	.0111085	.0025674	-.000089	.3605793
#2	-.000063	.000090	175.1679	.0107734	.0024901	.000359	.3663792
#3	-.000120	-.000025	174.5196	.0109782	.0025558	-.000211	.3658739

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6671045	2.946538	.0066886	-.000297	334.2396	.0023485	.1061506
Stddev	.0040091	.033513	.0002171	.000339	3.1554	.0009463	.0006084
%RSD	.6009718	1.137359	3.245166	114.4876	.9440562	40.29533	.5731648

#1	.6625975	2.909390	.0069093	-.000659	333.4532	.0025242	.1055222
#2	.6702736	2.955726	.0064754	.000013	331.5517	.0031946	.1061928
#3	.6684423	2.974499	.0066810	-.000243	337.7138	.0013266	.1067368

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.307185	.0489615	.0053555	-.004617	-.003397	6.690637	.0104701
Stddev	.052765	.0004339	.0003002	.001006	.000546	.058717	.0036131
%RSD	.9942148	.8861310	5.606072	21.80021	16.08478	.8776034	34.50855

#1	5.264201	.0487020	.0053891	-.004504	-.003639	6.644629	.0067520
#2	5.291283	.0494623	.0056376	-.003671	-.003780	6.670511	.0106902
#3	5.366072	.0487201	.0050399	-.005675	-.002771	6.756770	.0139680

Sample Name: M3281-02 Acquired: 8/11/2021 13:13:08 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.329104	.0116881	.7148068
Stddev	.024031	.0002112	.0010444
%RSD	.4509389	1.807333	.1461034

#1	5.350044	.0115428	.7157510
#2	5.334401	.0119305	.7136850
#3	5.302866	.0115912	.7149845

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1476.697	48810.36	11783.25	2089.662	2515.367
Stddev	4.813	96.81	97.73	10.548	15.287
%RSD	.3259150	.1983366	.8293964	.5047657	.6077461

#1	1471.165	48806.61	11782.98	2090.155	2501.171
#2	1479.004	48715.47	11685.65	2078.876	2513.379
#3	1479.922	48908.98	11881.11	2099.955	2531.550

Sample Name: M3296-01 Acquired: 8/11/2021 13:17:15 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1252940	.0066155	.0838003	.0173118	.0016284	120.1499
Stddev	.0033550	.0022291	.0011426	.0022296	.0022323	.1668
%RSD	2.677721	33.69455	1.363518	12.87882	137.0875	.1388641

#1	.1287826	.0054851	.0824831	.0166450	.0025229	120.0474
#2	.1250087	.0091832	.0845244	.0154918	.0032746	120.3425
#3	.1220907	.0051780	.0843935	.0197987	-.000912	120.0600

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1654967	.0038258	.0086816	2.008412	.3391793	.0345405
Stddev	.0004161	.0002714	.0005121	.005146	.0010268	.0001546
%RSD	.2514061	7.092930	5.898205	.2562007	.3027451	.4474727

#1	.1650697	.0036716	.0091498	2.005375	.3403646	.0346200
#2	.1655195	.0041392	.0081348	2.014353	.3386151	.0346391
#3	.1659009	.0036667	.0087603	2.005508	.3385583	.0343623

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0877652	325.3858	.2900072	2.346225	.0443648	.0175296
Stddev	.0008079	.2960	.0002307	.020072	.0006596	.0001651
%RSD	.9205045	.0909715	.0795372	.8554861	1.486865	.9416885

#1	.0869338	325.0449	.2902581	2.359632	.0447404	.0175679
#2	.0878145	325.5772	.2898043	2.323149	.0436031	.0173488
#3	.0885473	325.5354	.2899593	2.355895	.0447509	.0176722

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1402246	.3745364	.1770568	3.090512	.1619057	.0182645
Stddev	.0025472	.0015328	.0000509	.013531	.0042633	.0006787
%RSD	1.816512	.4092426	.0287262	.4378204	2.633210	3.716224

#1	.1373573	.3741720	.1771082	3.097812	.1570402	.0186782
#2	.1410906	.3762186	.1770065	3.074899	.1636895	.0186341
#3	.1422259	.3732187	.1770559	3.098825	.1649874	.0174812

Sample Name: M3296-01 Acquired: 8/11/2021 13:17:15 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0133832	.9768001	F 14.10695	1.457826	1.477273	.0267276
Stddev	.0008496	.0020840	.05638	.009359	.010834	.0001450
%RSD	6.348103	.2133467	.3996510	.6419712	.7333834	.5426603

#1	.0124035	.9770070	14.06382	1.466979	1.488571	.0268611
#2	.0139169	.9746205	14.08629	1.448274	1.476274	.0265733
#3	.0138292	.9787730	14.17075	1.458225	1.466972	.0267486

Elem	Sr4077
Units	ppm
Avg	.0181293
Stddev	.0000616
%RSD	.3400041

#1	.0181905
#2	.0180673
#3	.0181303

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1865.170	60549.69	14097.42	2657.293	2819.438
Stddev	6.525	92.14	55.93	6.031	10.678
%RSD	.3498571	.1521686	.3967237	.2269595	.3787402

#1	1862.246	60455.14	14034.04	2657.904	2811.452
#2	1860.619	60554.73	14118.34	2662.995	2815.296
#3	1872.646	60639.20	14139.86	2650.979	2831.567

Sample Name: M3296-01DUP Acquired: 8/11/2021 13:21:07 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1193313	.0072761	.0819556	.0166365	.0002959	119.8858
Stddev	.0027130	.0021151	.0028444	.0018791	.0005954	.0775
%RSD	2.273457	29.06922	3.470609	11.29529	201.2395	.0646373

#1	.1208956	.0080049	.0842300	.0165054	.0009565	119.8142
#2	.1161987	.0089305	.0828703	.0185778	.0001305	119.9681
#3	.1208997	.0048930	.0787664	.0148264	-.000199	119.8750

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1655278	.0037689	.0088482	2.027341	.3379097	.0341315
Stddev	.0000976	.0001010	.0001876	.014518	.0003746	.0004101
%RSD	.0589620	2.680476	2.120042	.7160963	.1108664	1.201642

#1	.1656401	.0038642	.0090637	2.010641	.3374992	.0345756
#2	.1654636	.0037793	.0087221	2.034426	.3382331	.0337670
#3	.1654797	.0036630	.0087587	2.036956	.3379968	.0340518

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0882437	322.4245	.2921886	2.367045	.0445441	.0172502
Stddev	.0002230	.7777	.0007641	.012995	.0003193	.0001917
%RSD	.2526495	.2411898	.2615119	.5490022	.7168014	1.111507

#1	.0883567	321.6705	.2919416	2.374792	.0446150	.0170799
#2	.0879869	322.3793	.2930456	2.352042	.0441953	.0174579
#3	.0883876	323.2238	.2915785	2.374301	.0448220	.0172128

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1186420	.3680091	.1789936	3.078654	.1534332	.0182445
Stddev	.0096626	.0020647	.0006588	.032968	.0028867	.0001280
%RSD	8.144328	.5610567	.3680358	1.070854	1.881380	.7016974

#1	.1224849	.3662030	.1794344	3.041143	.1535118	.0182477
#2	.1257919	.3675644	.1793101	3.103027	.1505080	.0183709
#3	.1076491	.3702600	.1782363	3.091794	.1562797	.0181149

Sample Name: M3296-01DUP Acquired: 8/11/2021 13:21:07 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0130537	.9707961	F 14.05651	1.455639	1.479194	.0273543
Stddev	.0019094	.0092166	.11645	.003908	.010930	.0006053
%RSD	14.62722	.9493874	.8284482	.2684572	.7389303	2.212962

#1	.0140330	.9605967	13.94846	1.457323	1.490575	.0276393
#2	.0108533	.9732645	14.04123	1.458423	1.468779	.0266591
#3	.0142748	.9785273	14.17985	1.451172	1.478227	.0277646

Elem	Sr4077
Units	ppm
Avg	.0179295
Stddev	.0001496
%RSD	.8341991

#1	.0177586
#2	.0179938
#3	.0180362

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1881.614	60204.76	14028.47	2642.141	2848.771
Stddev	17.022	108.14	71.73	16.052	33.629
%RSD	.9046484	.1796214	.5113218	.6075259	1.180484

#1	1861.959	60097.24	13967.86	2623.779	2810.242
#2	1891.488	60203.53	14009.89	2649.132	2872.229
#3	1891.396	60313.51	14107.66	2653.511	2863.842

Sample Name: M3296-01LX5 Acquired: 8/11/2021 13:25:01 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0327270	.0026989	.0154867	.0011316	.0018324	24.59747	.0340531
Stddev	.0021827	.0011234	.0006615	.0045355	.0002766	.07266	.0004269
%RSD	6.669427	41.62515	4.271656	400.7967	15.09437	.2953981	1.253647

#1	.0341966	.0030390	.0161409	-.004029	.0020702	24.52166	.0336333
#2	.0337655	.0036129	.0155011	.002939	.0018982	24.66651	.0344867
#3	.0302190	.0014447	.0148181	.004485	.0015289	24.60424	.0340392

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009451	.0003499	.4178981	.0729657	.0063745	.0210734	65.55997
Stddev	.0001108	.0001371	.0093180	.0001032	.0001316	.0001660	.39395
%RSD	11.72107	39.19756	2.229729	.1414313	2.065076	.7875571	.6009024

#1	.0010204	.0004900	.4262915	.0729290	.0065258	.0212601	65.10654
#2	.0009970	.0002160	.4195312	.0728859	.0062861	.0209424	65.75505
#3	.0008179	.0003436	.4078715	.0730823	.0063115	.0210179	65.81832

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0629510	.5090714	.0078831	.0030684	.0232854	.0787251	.0381604
Stddev	.0005012	.0145049	.0002648	.0002326	.0016653	.0003523	.0004646
%RSD	.7962071	2.849281	3.359633	7.581684	7.151914	.4475275	1.217566

#1	.0629949	.4936304	.0077686	.0031882	.0215323	.0786625	.0384828
#2	.0634288	.5111726	.0076948	.0032167	.0234776	.0791045	.0376278
#3	.0624292	.5224110	.0081860	.0028003	.0248463	.0784082	.0383706

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6172401	.0264975	.0043069	.0039772	.2068872	2.356874	.2712695
Stddev	.0062973	.0008369	.0001219	.0001340	.0060281	.079624	.0019874
%RSD	1.020239	3.158249	2.830788	3.369992	2.913705	3.378358	.7326320

#1	.6147029	.0259136	.0044041	.0041037	.2136951	2.448508	.2729071
#2	.6244103	.0261227	.0043465	.0039912	.2022275	2.304547	.2690584
#3	.6126072	.0274563	.0041701	.0038367	.2047390	2.317567	.2718429

Sample Name: M3296-01LX5 Acquired: 8/11/2021 13:25:01 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2721440	.0055981	.0037321
Stddev	.0027912	.0003057	.0001318
%RSD	1.025648	5.461502	3.530588

#1	.2753394	.0058419	.0038837
#2	.2701814	.0056973	.0036678
#3	.2709113	.0052550	.0036448

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1712.183	55275.60	12433.59	2402.706	3016.291
Stddev	33.111	161.61	38.88	14.814	50.389
%RSD	1.933818	.2923758	.3126882	.6165685	1.670554

#1	1694.333	55253.22	12397.63	2386.713	2992.620
#2	1691.829	55126.35	12428.31	2405.444	2982.096
#3	1750.389	55447.24	12474.84	2415.960	3074.156

Sample Name: M3296-01MS Acquired: 8/11/2021 13:29:00 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7835078	1.863213	1.020379	1.644165	.6634208	120.4479
Stddev	.0101375	.005672	.003541	.011119	.0008312	.1389
%RSD	1.293862	.3044030	.3469886	.6762543	.1252957	.1153202

#1	.7800642	1.864666	1.021547	1.631927	.6642637	120.3472
#2	.7755407	1.856956	1.023189	1.646926	.6633971	120.3902
#3	.7949186	1.868017	1.016402	1.653644	.6626017	120.6064

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3426874	.1806592	.2047061	2.870907	.6731242	.2309499
Stddev	.0013826	.0004163	.0005998	.012919	.0037900	.0005834
%RSD	.4034677	.2304347	.2930289	.4499921	.5630406	.2526148

#1	.3438620	.1808576	.2053638	2.867061	.6719817	.2303511
#2	.3411637	.1801808	.2041891	2.885312	.6773541	.2309821
#3	.3430364	.1809393	.2045654	2.860348	.6700370	.2315166

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3411896	319.3528	.4652159	4.007945	.5344881	.0818829
Stddev	.0016206	1.6202	.0004918	.030336	.0015829	.0002566
%RSD	.4749907	.5073529	.1057167	.7569085	.2961505	.3133452

#1	.3420806	317.5793	.4654446	3.975591	.5326776	.0817322
#2	.3393189	320.7554	.4646513	4.012494	.5356103	.0821792
#3	.3421691	319.7237	.4655517	4.035750	.5351764	.0817374

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.721961	.6355768	.3355217	11.42047	.4047860	.3616181
Stddev	.006121	.0048080	.0010752	.02301	.0014877	.0012059
%RSD	.2248827	.7564755	.3204425	.2015167	.3675359	.3334792

#1	2.719547	.6305193	.3366572	11.41757	.4033177	.3604660
#2	2.717415	.6361225	.3345192	11.39904	.4062925	.3615170
#3	2.728921	.6400887	.3353886	11.44479	.4047478	.3628714

Sample Name: M3296-01MS Acquired: 8/11/2021 13:29:00 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6691507	1.153466	F 12.20211	7.067280	1.440196	.1975030
Stddev	.0002427	.008090	.08977	.007501	.006597	.0004389
%RSD	.0362672	.7013761	.7356701	.1061313	.4580626	.2222349

#1	.6689184	1.144213	12.09881	7.063026	1.432689	.1979362
#2	.6691311	1.156979	12.24633	7.062873	1.442827	.1970586
#3	.6694026	1.159206	12.26119	7.075940	1.445071	.1975143

Elem	Sr4077
Units	ppm
Avg	.1961906
Stddev	.0000760
%RSD	.0387318

#1	.1961854
#2	.1961174
#3	.1962691

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1864.319	60427.68	13770.44	2599.219	2819.104
Stddev	8.984	105.56	5.69	2.608	10.369
%RSD	.4818798	.1746943	.0413026	.1003311	.3677982

#1	1855.829	60507.12	13767.44	2597.644	2808.142
#2	1873.726	60307.90	13766.87	2602.230	2828.754
#3	1863.401	60468.03	13777.00	2597.785	2820.416

Sample Name: M3296-01A Acquired: 8/11/2021 13:32:45 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8169969	1.931663	1.053309	1.730643	.6987155	121.7899
Stddev	.0007445	.010522	.005949	.004661	.0025241	.2448
%RSD	.0911245	.5447183	.5648013	.2692980	.3612530	.2010318

#1	.8173324	1.929339	1.057882	1.727616	.6962904	121.6621
#2	.8175147	1.943153	1.055462	1.736010	.6985278	121.6354
#3	.8161437	1.922497	1.046583	1.728303	.7013282	122.0722

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3540083	.1894321	.2142723	2.948954	.6892092	.2404257
Stddev	.0012847	.0001066	.0006799	.017470	.0038645	.0006334
%RSD	.3629036	.0562704	.3172871	.5924138	.5607133	.2634430

#1	.3538546	.1893527	.2137645	2.929659	.6935288	.2400425
#2	.3528073	.1895532	.2140076	2.953506	.6860800	.2400778
#3	.3553629	.1893904	.2150447	2.963697	.6880187	.2411568

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3528522	317.4367	.4721316	4.171848	.5583878	.0847716
Stddev	.0003218	.2053	.0014919	.012970	.0014982	.0006275
%RSD	.0911904	.0646788	.3159993	.3108913	.2682996	.7402758

#1	.3525515	317.4224	.4728560	4.172642	.5567798	.0849563
#2	.3531916	317.2389	.4704158	4.158499	.5586394	.0852861
#3	.3528135	317.6488	.4731230	4.184403	.5597442	.0840725

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.889260	.6512583	.3388416	12.04790	.4207298	.3813264
Stddev	.013532	.0028258	.0018945	.04919	.0009689	.0013151
%RSD	.4683675	.4338952	.5591024	.4083099	.2302855	.3448863

#1	2.891359	.6485931	.3381323	12.09925	.4205355	.3816832
#2	2.874801	.6509606	.3409884	12.00120	.4198727	.3798697
#3	2.901621	.6542211	.3374042	12.04323	.4217810	.3824264

Sample Name: M3296-01A Acquired: 8/11/2021 13:32:45 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7081966	1.224719	F 19.08179	7.346707	1.421666	.2061202
Stddev	.0019580	.005638	.05364	.011782	.006016	.0018734
%RSD	.2764739	.4603759	.2811290	.1603674	.4231988	.9088936

#1	.7062574	1.219223	19.02438	7.341139	1.419252	.2070999
#2	.7081595	1.224444	19.09034	7.338741	1.417231	.2039601
#3	.7101729	1.230489	19.13064	7.360240	1.428514	.2073007

Elem	Sr4077
Units	ppm
Avg	.2065022
Stddev	.0001953
%RSD	.0945513

#1	.2064868
#2	.2063152
#3	.2067048

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1865.192	59971.81	13709.93	2585.359	2825.217
Stddev	11.240	64.93	14.39	11.338	14.323
%RSD	.6026293	.1082714	.1049742	.4385513	.5069866

#1	1863.094	59896.83	13726.49	2575.055	2818.502
#2	1855.149	60008.63	13700.47	2583.517	2815.484
#3	1877.334	60009.96	13702.84	2597.506	2841.664

Sample Name: M3296-01MSD Acquired: 8/11/2021 13:36:30 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7927735	1.873165	1.022478	1.681143	.6743687	120.7315
Stddev	.0057469	.005615	.005607	.005475	.0060393	.3024
%RSD	.7249106	.2997768	.5483934	.3256828	.8955553	.2504597

#1	.7980637	1.879246	1.027616	1.687280	.6675563	120.5756
#2	.7935979	1.872073	1.023321	1.676758	.6764840	120.5390
#3	.7866589	1.868176	1.016497	1.679392	.6790659	121.0800

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3459814	.1825055	.2076368	2.937653	.6778506	.2341399
Stddev	.0009203	.0016987	.0003088	.014292	.0018876	.0005903
%RSD	.2660092	.9307478	.1487407	.4865235	.2784621	.2520957

#1	.3451084	.1806472	.2078980	2.947570	.6770725	.2346380
#2	.3458930	.1828910	.2072959	2.921271	.6764765	.2342936
#3	.3469427	.1839783	.2077165	2.944119	.6800029	.2334880

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3446594	318.4046	.4670986	4.071724	.5423549	.0830283
Stddev	.0030691	.6741	.0007300	.022736	.0008321	.0004488
%RSD	.8904687	.2117230	.1562893	.5583887	.1534172	.5405042

#1	.3424774	319.0348	.4663184	4.066150	.5423423	.0830733
#2	.3433320	317.6938	.4677651	4.052293	.5415292	.0825587
#3	.3481687	318.4852	.4672123	4.096728	.5431932	.0834529

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.810707	.6365626	.3365913	11.92214	.4114717	.3684530
Stddev	.015185	.0077356	.0020460	.26710	.0018714	.0005878
%RSD	.5402645	1.215208	.6078459	2.240406	.4548125	.1595432

#1	2.827047	.6291755	.3371570	11.82669	.4116186	.3678204
#2	2.797029	.6359074	.3382948	11.71588	.4095311	.3685563
#3	2.808046	.6446049	.3343220	12.22386	.4132653	.3689824

Sample Name: M3296-01MSD Acquired: 8/11/2021 13:36:30 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-02 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6851088	1.185344	F 15.50355	7.159234	1.423314	.2012713
Stddev	.0015256	.010900	.06235	.017153	.005224	.0008676
%RSD	.2226850	.9195577	.4021617	.2395909	.3670359	.4310660

#1	.6856751	1.173893	15.43166	7.167297	1.421564	.2003677
#2	.6833809	1.186548	15.54291	7.139536	1.419190	.2013483
#3	.6862702	1.195593	15.53607	7.170871	1.429188	.2020978

Elem	Sr4077
Units	ppm
Avg	.2003873
Stddev	.0002481
%RSD	.1238052

#1	.2006350
#2	.2001388
#3	.2003882

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1870.716	59960.05	13782.14	2573.055	2831.918
Stddev	5.349	117.76	59.59	18.586	13.708
%RSD	.2859358	.1964035	.4323521	.7223364	.4840560

#1	1865.664	59840.34	13847.89	2559.835	2818.483
#2	1870.164	60075.76	13766.84	2565.024	2831.386
#3	1876.319	59964.04	13731.69	2594.306	2845.884

Sample Name: M3295-01 Acquired: 8/11/2021 13:40:15 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-EF-01-022 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0385392	.0023185	.1735714	.0124117	.0026906	120.1245
Stddev	.0037342	.0029699	.0036083	.0077355	.0002546	.5375
%RSD	9.689440	128.0953	2.078872	62.32455	9.464349	.4474606

#1	.0358029	.0028756	.1758199	.0090461	.0026713	119.6424
#2	.0370213	-.000890	.1754849	.0069291	.0029544	120.7040
#3	.0427933	.004970	.1694093	.0212598	.0024462	120.0270

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6836769	.0057233	.0083037	28.97843	.2788511	.1188856
Stddev	.0004820	.0001724	.0001799	.06874	.0011793	.0003743
%RSD	.0705061	3.011815	2.166992	.2372214	.4229177	.3148541

#1	.6834128	.0055346	.0083795	28.91140	.2785855	.1193176
#2	.6833846	.0057626	.0080983	28.97511	.2801405	.1186838
#3	.6842333	.0058726	.0084333	29.04877	.2778272	.1186556

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6589483	237.7224	4.721877	44.91317	.3005841	.0123842
Stddev	.0003347	.4897	.023856	.31702	.0005887	.0002052
%RSD	.0507873	.2060131	.5052140	.7058412	.1958534	1.656790

#1	.6585619	238.1036	4.695109	44.56721	.3003571	.0123726
#2	.6591427	237.8934	4.729634	44.98253	.3001427	.0125950
#3	.6591404	237.1701	4.740890	45.18976	.3012526	.0121851

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.328924	.3605586	.4557041	7.828509	.2349300	.0014622
Stddev	.029779	.0023342	.0036929	.048668	.0021543	.0002403
%RSD	.8945418	.6473824	.8103811	.6216702	.9170145	16.43481

#1	3.357887	.3630432	.4531315	7.884703	.2370232	.0015220
#2	3.330493	.3584116	.4599356	7.799944	.2350473	.0011976
#3	3.298391	.3602212	.4540452	7.800880	.2327193	.0016669

Sample Name: M3295-01 Acquired: 8/11/2021 13:40:15 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-EF-01-022 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0320456	3.964151	F 11.31769	5.662536	1.767147	.1177011
Stddev	.0015572	.010741	.01850	.006665	.003768	.0014624
%RSD	4.859162	.2709416	.1634718	.1177000	.2132183	1.242511

#1	.0302563	3.951802	11.30393	5.655845	1.763616	.1187783
#2	.0330937	3.971314	11.33872	5.662588	1.766710	.1182887
#3	.0327868	3.969337	11.31041	5.669174	1.771114	.1160362

Elem	Sr4077
Units	ppm
Avg	.1099193
Stddev	.0000737
%RSD	.0670310

#1	.1099220
#2	.1099916
#3	.1098443

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1854.443	59460.99	13891.97	2638.593	2784.028
Stddev	36.092	16.15	86.74	13.054	53.381
%RSD	1.946237	.0271646	.6244243	.4947452	1.917405

#1	1818.949	59476.91	13979.53	2639.466	2729.377
#2	1853.276	59444.61	13890.33	2625.125	2786.664
#3	1891.104	59461.44	13806.06	2651.190	2836.042

Sample Name: M3299-01 Acquired: 8/11/2021 13:44:07 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210560-COM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1094321	.0039292	.7789927	.0103989	.0036395	130.1721
Stddev	.0025500	.0024111	.0069302	.0028270	.0018777	.1371
%RSD	2.330187	61.36355	.8896426	27.18619	51.59205	.1052998

#1	.1120935	.0024496	.7853867	.0129167	.0043708	130.0376
#2	.1091924	.0026266	.7799630	.0073406	.0050414	130.1671
#3	.1070105	.0067114	.7716285	.0109392	.0015062	130.3116

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5267267	.0068963	.0207137	71.98883	.5195477	.1466443
Stddev	.0010692	.0000456	.0001819	.19161	.0009058	.0005891
%RSD	.2029819	.6619873	.8779501	.2661647	.1743512	.4016910

#1	.5271029	.0068694	.0209209	71.79506	.5185815	.1469375
#2	.5255203	.0069490	.0206401	72.17820	.5203777	.1459662
#3	.5275569	.0068705	.0205802	71.99322	.5196838	.1470293

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6360154	300.3458	6.077603	77.20506	.3514208	.0289211
Stddev	.0013142	.8149	.008854	.20442	.0008273	.0005784
%RSD	.2066327	.2713250	.1456856	.2647770	.2354202	2.000021

#1	.6369343	299.4263	6.071369	76.98954	.3509230	.0282618
#2	.6345101	300.6326	6.087738	77.39619	.3523758	.0293430
#3	.6366019	300.9786	6.073702	77.22945	.3509636	.0291586

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	112.2345	.3556073	1.691670	29.43837	.3913425	.0059847
Stddev	.6245	.0019700	.017551	.14912	.0019521	.0003304
%RSD	.5563867	.5539775	1.037492	.5065523	.4988254	5.521466

#1	112.0888	.3553735	1.710929	29.34736	.3896055	.0058743
#2	111.6957	.3576837	1.687504	29.35728	.3909669	.0057237
#3	112.9189	.3537646	1.676577	29.61046	.3934551	.0063563

Sample Name: M3299-01 Acquired: 8/11/2021 13:44:07 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210560-COM Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0892986	2.890059	F 14.23201	F 13.88192	73.46325	.2862460
Stddev	.0015846	.002781	.05721	.02626	.11544	.0020979
%RSD	1.774436	.0962194	.4020126	.1891709	.1571394	.7329075
#1	.0907616	2.886905	14.19941	13.89320	73.40048	.2875562
#2	.0895187	2.891115	14.19855	13.85191	73.59647	.2838264
#3	.0876155	2.892158	14.29807	13.90067	73.39279	.2873556

Elem	Sr4077
Units	ppm
Avg	.4806299
Stddev	.0002270
%RSD	.0472248
#1	.4804488
#2	.4805564
#3	.4808845

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1831.928	59290.66	14318.61	2615.157	2538.832
Stddev	8.397	207.38	94.35	20.906	9.911
%RSD	.4583748	.3497676	.6589057	.7994040	.3903611
#1	1824.178	59415.32	14322.88	2591.275	2533.939
#2	1830.758	59051.26	14222.20	2624.053	2532.320
#3	1840.849	59405.39	14410.75	2630.144	2550.238

Sample Name: CCV03 Acquired: 8/11/2021 13:47:54 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.892523	4.974787	4.937479	4.944631	4.911802	9.931091	9.856580
Stddev	.034386	.034637	.041010	.027419	.029686	.009466	.089123
%RSD	.7028181	.6962564	.8305763	.5545177	.6043834	.0953186	.9042031

#1	4.866454	4.951356	4.911354	4.924465	4.892575	9.930613	9.796621
#2	4.879621	4.958431	4.916338	4.933576	4.896839	9.940788	9.814126
#3	4.931493	5.014573	4.984745	4.975851	4.945992	9.921873	9.958993

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2533109	2.451652	24.45138	.9928960	2.453847	1.252020	4.932111
Stddev	.0007342	.022506	.06508	.0027412	.023098	.009060	.007817
%RSD	.2898325	.9179913	.2661600	.2760782	.9413142	.7236496	.1584898

#1	.2529434	2.438499	24.37623	.9943240	2.442128	1.247820	4.932810
#2	.2528330	2.438818	24.48877	.9897356	2.438956	1.245823	4.939555
#3	.2541563	2.477639	24.48913	.9946283	2.480456	1.262418	4.923968

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.503864	24.37944	2.449098	1.223837	24.59958	2.459720	2.547091
Stddev	.004868	.10902	.023786	.001734	.10872	.009583	.008955
%RSD	.1944157	.4471734	.9712269	.1416678	.4419773	.3896041	.3515952

#1	2.499150	24.26318	2.434792	1.225503	24.71665	2.448945	2.555199
#2	2.503569	24.39574	2.435945	1.223967	24.58030	2.467289	2.537479
#3	2.508873	24.47938	2.476556	1.222043	24.50178	2.462927	2.548595

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.59091	4.945308	4.925391	4.894820	5.006321	4.973710	5.051793
Stddev	.07250	.009074	.030448	.043704	.002297	.020263	.056035
%RSD	.2948171	.1834809	.6181784	.8928627	.0458903	.4074055	1.109207

#1	24.62657	4.941093	4.912274	4.865503	5.008529	4.965137	5.034452
#2	24.63868	4.939109	4.903701	4.873905	5.006490	4.959143	5.006478
#3	24.50749	4.955723	4.960199	4.945051	5.003944	4.996851	5.114448

Sample Name: CCV03 Acquired: 8/11/2021 13:47:54 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.875974	4.775722	5.073652
Stddev	.020431	.012477	.022297
%RSD	.4190177	.2612611	.4394710

#1	4.859766	4.784051	5.051244
#2	4.869232	4.781739	5.095837
#3	4.898924	4.761377	5.073875

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1601.691	52108.06	12009.25	2188.871	2782.099
Stddev	8.824	73.90	16.58	1.926	20.635
%RSD	.5509149	.1418202	.1380744	.0879992	.7417070

#1	1606.688	52028.43	12026.91	2186.652	2795.073
#2	1606.881	52174.43	12006.84	2189.854	2792.920
#3	1591.502	52121.30	11994.01	2190.108	2758.304

Sample Name: CCB03 Acquired: 8/11/2021 13:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003003	.0015629	.0005874	-.004029	-.000187	.0078635	.0008875
Stddev	.001369	.0001001	.0001310	.005507	.003510	.0008870	.0004009
%RSD	45.59622	6.404492	22.30063	136.6910	1880.367	11.28017	45.17194

#1	-.003579	.0016547	.0007218	-.005967	-.004006	.0085767	.0010464
#2	-.003991	.0015778	.0005804	-.008305	.002898	.0068703	.0011845
#3	-.001440	.0014562	.0004601	.002185	.000548	.0081434	.0004315

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000289	.0000115	.0088312	-.000071	.0003134	-.000083	.0061488
Stddev	.0000403	.0000501	.0075783	.000284	.0001405	.000465	.0092723
%RSD	139.5509	435.4966	85.81279	400.6250	44.84075	561.2138	150.7986

#1	.0000019	.0000651	.0172930	-.000089	.0003983	-.000571	-.004011
#2	.0000095	.0000035	.0065313	-.000346	.0001512	.000355	.014155
#3	.0000751	-.000034	.0026693	.000222	.0003906	-.000032	.008302

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003293	.0101959	-.000084	.0001915	-.015744	.0034642	.0001494
Stddev	.0002398	.0105233	.000337	.0003063	.002926	.0005710	.0001495
%RSD	72.82194	103.2107	400.4159	159.9201	18.58525	16.48216	100.0984

#1	.0004859	.0039413	.000290	.0003027	-.017868	.0029277	.0003195
#2	.0004489	.0223454	-.000178	-.000155	-.012406	.0034006	.0000897
#3	.0000532	.0043010	-.000364	.000427	-.016959	.0040643	.0000389

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0350813	.0062045	.0016356	.0000425	.0003826	-.002906	-.001400
Stddev	.0237042	.0000637	.0003742	.0006784	.0001264	.002844	.001158
%RSD	67.56929	1.026518	22.88002	1595.664	33.03180	97.87311	82.68026

#1	.0317587	.0061560	.0020189	.0005860	.0004289	-.004461	-.000194
#2	.0602714	.0062766	.0016166	-.000718	.0002396	.000377	-.002503
#3	.0132137	.0061810	.0012712	.000259	.0004793	-.004633	-.001504

Sample Name: CCB03 Acquired: 8/11/2021 13:51:50 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0028661	-.000437	.0007275
Stddev	.0041637	.001088	.0001905
%RSD	145.2730	248.7608	26.18315

#1	.0048422	.000411	.0009208
#2	.0056739	-.000059	.0007216
#3	-.001918	-.001664	.0005400

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1732.709	54283.36	11946.72	2368.215	3258.107
Stddev	104.558	154.08	63.07	15.959	196.544
%RSD	6.034387	.2838485	.5278950	.6738818	6.032457

#1	1675.094	54461.09	11886.09	2349.801	3150.140
#2	1669.630	54201.71	11942.10	2376.821	3139.212
#3	1853.401	54187.29	12011.97	2378.024	3484.969

Sample Name: M3299-02 Acquired: 8/11/2021 13:55:52 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 20210562-COM Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1158067	.0025783	1.163622	.0157324	.0029805	131.8887
Stddev	.0055724	.0007248	.014013	.0046444	.0012997	.2379
%RSD	4.811829	28.11150	1.204242	29.52141	43.60615	.1803918

#1	.1135377	.0018762	1.148887	.0155050	.0041424	131.7824
#2	.1117267	.0033239	1.165199	.0112059	.0015769	132.1613
#3	.1221556	.0025348	1.176779	.0204864	.0032222	131.7225

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6296690	.0074646	.0334402	68.11478	.7979681	.1571977
Stddev	.0037061	.0001596	.0002135	.14722	.0019867	.0003779
%RSD	.5885738	2.138335	.6385474	.2161366	.2489653	.2403987

#1	.6296605	.0074935	.0336745	68.14496	.8000706	.1568372
#2	.6333792	.0076077	.0333895	67.95481	.7977118	.1571650
#3	.6259671	.0072924	.0332566	68.24458	.7961221	.1575908

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9093524	305.7882	7.308588	77.28100	.3906059	.0433332
Stddev	.0006264	1.5766	.001114	.11635	.0003862	.0003790
%RSD	.0688788	.5155733	.0152373	.1505486	.0988824	.8745201

#1	.9098336	304.9159	7.309837	77.26443	.3906683	.0430461
#2	.9086442	304.8405	7.308229	77.40474	.3901923	.0431908
#3	.9095793	307.6081	7.307699	77.17383	.3909572	.0437628

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	100.9811	.3589004	2.045715	29.87538	.3738157	.0097632
Stddev	.2511	.0014715	.023726	.09288	.0033611	.0004352
%RSD	.2486988	.4100067	1.159791	.3108775	.8991275	4.457397

#1	100.7317	.3605003	2.061559	29.78957	.3735476	.0101427
#2	101.2340	.3576049	2.057149	29.86258	.3705967	.0092882
#3	100.9777	.3585961	2.018437	29.97400	.3773028	.0098586

Sample Name: M3299-02 Acquired: 8/11/2021 13:55:52 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210562-COM Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1160813	3.212929	F 13.84940	F 14.68722	82.69901	.2792850
Stddev	.0023140	.007743	.05956	.01523	1.25001	.0004584
%RSD	1.993396	.2409824	.4300237	.1036963	1.511520	.1641157

#1	.1161328	3.211644	13.78639	14.66998	81.39169	.2788340
#2	.1183692	3.221234	13.90477	14.69288	82.82285	.2797504
#3	.1137421	3.205909	13.85703	14.69882	83.88250	.2792708

Elem	Sr4077
Units	ppm
Avg	.4478280
Stddev	.0005990
%RSD	.1337470

#1	.4478573
#2	.4484117
#3	.4472149

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1836.581	59469.99	14361.70	2612.123	2544.680
Stddev	26.447	82.77	75.06	27.683	37.940
%RSD	1.440001	.1391839	.5226386	1.059790	1.490965

#1	1862.335	59389.80	14300.27	2586.634	2583.353
#2	1837.914	59465.06	14339.46	2608.161	2543.167
#3	1809.492	59555.12	14445.36	2641.574	2507.518

Sample Name: M3308-01 Acquired: 8/11/2021 13:59:38 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ETGI-325 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0271006	-.004682	.6117302	.0058836	.0024373	67.70839	.6014877
Stddev	.0037643	.002210	.0012477	.0025637	.0011171	.21589	.0011893
%RSD	13.89015	47.20085	.2039654	43.57415	45.83194	.3188558	.1977283

#1	.0285029	-.007073	.6119505	.0085305	.0021661	67.55658	.6006193
#2	.0228364	-.002714	.6103870	.0057080	.0036650	67.61305	.6010006
#3	.0299624	-.004258	.6128531	.0034121	.0014808	67.95554	.6028433

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0050857	.0189631	84.35700	.4136717	.1579096	1.462666	212.4307
Stddev	.0000612	.0000914	.29648	.0026448	.0005470	.001561	1.2602
%RSD	1.204270	.4817628	.3514603	.6393560	.3463847	.1067486	.5932272

#1	.0051217	.0189397	84.02588	.4113386	.1583252	1.461543	212.8782
#2	.0050149	.0190639	84.44724	.4131316	.1572899	1.464449	211.0078
#3	.0051204	.0188857	84.59787	.4165449	.1581137	1.462006	213.4061

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.575330	51.84285	.4120924	.0102234	2.238654	.3182356	2.588049
Stddev	.003461	.20698	.0011007	.0002453	.020908	.0017458	.010893
%RSD	.2196833	.3992525	.2671021	2.399685	.9339709	.5485913	.4208919

#1	1.571621	51.66454	.4133631	.0100131	2.251866	.3162355	2.600600
#2	1.578472	51.79419	.4114779	.0101642	2.214548	.3194535	2.581061
#3	1.575899	52.06983	.4114360	.0104929	2.249547	.3190179	2.582486

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	31.92067	.1576386	.1520158	.0755843	9.412982	5.784038	9.752247
Stddev	.31229	.0041738	.0006292	.0010670	.024429	.052287	.005910
%RSD	.9783388	2.647717	.4139022	1.411619	.2595219	.9039809	.0606015

#1	32.16110	.1598692	.1514258	.0745013	9.391594	5.794740	9.748829
#2	31.56771	.1528234	.1519436	.0756173	9.407748	5.727228	9.748841
#3	32.03320	.1602231	.1526780	.0766345	9.439603	5.830145	9.759072

Sample Name: M3308-01 Acquired: 8/11/2021 13:59:38 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ETGI-325 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	30.49856	.1323285	.2275986
Stddev	.01271	.0015436	.0003167
%RSD	.0416733	1.166470	.1391249

#1	30.51153	.1323100	.2277027
#2	30.48612	.1307943	.2272430
#3	30.49803	.1338813	.2278501

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2013.385	65326.93	15541.70	2824.914	2645.519
Stddev	2.142	206.94	67.66	16.186	1.052
%RSD	.1063882	.3167734	.4353488	.5729596	.0397614

#1	2015.790	65250.34	15615.28	2806.261	2646.702
#2	2011.680	65561.25	15482.15	2833.233	2644.689
#3	2012.686	65169.21	15527.67	2835.249	2645.166

Sample Name: M3308-04 Acquired: 8/11/2021 14:03:24 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11930 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0335671	-.002320	1.209552	.0053542	.0064786	63.09758
Stddev	.0045739	.002957	.010274	.0013674	.0018103	.06297
%RSD	13.62625	127.4721	.8494144	25.53886	27.94290	.0997906

#1	.0333915	.001048	1.205249	.0061287	.0081509	63.03087
#2	.0290835	-.003517	1.221278	.0061585	.0045563	63.10590
#3	.0382264	-.004491	1.202130	.0037753	.0067287	63.15598

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8448804	.0083762	.0187812	90.62339	.2282103	.0837297
Stddev	.0014097	.0000666	.0001027	.45360	.0012917	.0003206
%RSD	.1668555	.7954041	.5470626	.5005376	.5660274	.3828948

#1	.8437676	.0084498	.0188997	90.15326	.2287626	.0840875
#2	.8444080	.0083585	.0187260	91.05844	.2267343	.0834687
#3	.8464657	.0083201	.0187178	90.65848	.2291342	.0836329

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.012346	109.2661	1.656383	34.64550	.2162716	.0057818
Stddev	.054197	.1607	.007591	.15119	.0001041	.0005073
%RSD	.9014361	.1470699	.4582899	.4363857	.0481375	8.773379

#1	5.991060	109.0976	1.647620	34.47150	.2163902	.0054096
#2	6.073955	109.2829	1.660926	34.74479	.2162291	.0063595
#3	5.972023	109.4177	1.660604	34.72020	.2161955	.0055762

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.714685	.1966330	5.044441	21.48443	.1488545	.0136556
Stddev	.034883	.0009962	.027860	.14906	.0006117	.0004098
%RSD	.4521684	.5066287	.5522843	.6937822	.4109246	3.001223

#1	7.749938	.1966838	5.023515	21.64860	.1494601	.0137608
#2	7.680183	.1956124	5.076064	21.35759	.1488664	.0132035
#3	7.713934	.1976028	5.033745	21.44709	.1482369	.0140026

Sample Name: M3308-04 Acquired: 8/11/2021 14:03:24 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11930 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0802116	3.287097	F 11.16254	4.185172	14.76618	.0736956
Stddev	.0005115	.008658	.04799	.009230	.01157	.0004531
%RSD	.6377417	.2633873	.4298972	.2205348	.0783589	.6147739
#1	.0796214	3.279093	11.17368	4.195139	14.77794	.0741628
#2	.0805274	3.285911	11.10997	4.176920	14.76580	.0736658
#3	.0804860	3.296286	11.20398	4.183456	14.75481	.0732582

Elem	Sr4077
Units	ppm
Avg	.5677584
Stddev	.0001745
%RSD	.0307253
#1	.5678681
#2	.5678498
#3	.5675572

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1844.775	60581.51	14423.73	2607.594	2710.496
Stddev	17.552	138.86	31.48	18.762	22.151
%RSD	.9514663	.2292170	.2182225	.7195115	.8172488
#1	1849.925	60421.19	14439.96	2625.299	2717.613
#2	1825.224	60664.38	14387.45	2587.929	2685.661
#3	1859.176	60658.95	14443.78	2609.553	2728.214

Sample Name: M3313-01 Acquired: 8/11/2021 14:07:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-5(2.5-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8177113	-.008076	.1809986	.0181618	.0113127	86.34774	5.190880
Stddev	.0308296	.006273	.0068241	.0025475	.0004399	.02217	.057142
%RSD	3.770235	77.67501	3.770240	14.02663	3.888777	.0256700	1.100808

#1	.8326323	-.012716	.1874214	.0208717	.0108207	86.36013	5.172625
#2	.7822599	-.000939	.1738339	.0177980	.0116682	86.32215	5.254918
#3	.8382417	-.010571	.1817405	.0158158	.0114490	86.36094	5.145096

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0225179	.0194833	24.61568	.1864902	.1702045	.3936408	308.4160
Stddev	.0001777	.0020051	.04208	.0005616	.0039597	.0126156	1.1828
%RSD	.7889575	10.29136	.1709596	.3011530	2.326427	3.204859	.3835150

#1	.0225745	.0206980	24.56816	.1860577	.1720813	.4014552	307.6478
#2	.0223189	.0171690	24.64823	.1862881	.1656554	.3790867	309.7781
#3	.0226604	.0205830	24.63066	.1871249	.1728769	.4003804	307.8220

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5696395	6.101578	.4351615	.0167176	1.108129	.7970231	.2685097
Stddev	.0009973	.028788	.0092687	.0005382	.000814	.0063113	.0008088
%RSD	.1750689	.4718178	2.129951	3.219123	.0734875	.7918611	.3011990

#1	.5692649	6.078589	.4409647	.0161801	1.109065	.7989340	.2694150
#2	.5688837	6.092278	.4244720	.0172564	1.107731	.8021581	.2682554
#3	.5707698	6.133867	.4400478	.0167163	1.107589	.7899772	.2678586

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.02893	.1721354	.0422209	.0131939	4.594209	6.510143	7.466255
Stddev	.06159	.0042424	.0010623	.0004628	.005858	.022082	.069230
%RSD	.4390067	2.464564	2.515959	3.507326	.1275169	.3392013	.9272409

#1	14.01372	.1734786	.0430493	.0131867	4.600966	6.487599	7.502614
#2	14.09669	.1755436	.0410233	.0127348	4.590554	6.531733	7.386420
#3	13.97636	.1673840	.0425900	.0136603	4.591107	6.511097	7.509730

Sample Name: M3313-01 Acquired: 8/11/2021 14:07:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-5(2.5-3) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.679626	.1206003	1.517877
Stddev	.008941	.0008711	.016475
%RSD	.5322991	.7222805	1.085372

#1	1.678474	.1195953	1.524183
#2	1.671318	.1211381	1.530267
#3	1.689087	.1210675	1.499181

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2163.433	68304.49	15699.06	3027.917	2827.148
Stddev	92.930	165.37	29.89	8.518	122.663
%RSD	4.295494	.2421051	.1903805	.2813017	4.338739

#1	2093.259	68270.85	15664.95	3018.355	2738.399
#2	2268.825	68158.52	15711.58	3030.702	2967.120
#3	2128.215	68484.09	15720.65	3034.693	2775.926

Sample Name: M3318-01 Acquired: 8/11/2021 14:11:15 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210536-COM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1306962	.0039499	1.632395	.0162095	.0023930	140.9775
Stddev	.0021059	.0018470	.005672	.0009827	.0011244	.1296
%RSD	1.611282	46.75911	.3474797	6.062511	46.98668	.0919538

#1	.1329456	.0042872	1.634307	.0152916	.0035203	140.9254
#2	.1287716	.0019576	1.636864	.0160907	.0023872	141.1250
#3	.1303712	.0056050	1.626014	.0172462	.0012715	140.8820

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7672741	.0074499	.0469543	70.77705	1.110839	.1527504
Stddev	.0024280	.0000905	.0002562	.31207	.004539	.0000080
%RSD	.3164402	1.215224	.5456200	.4409132	.4086092	.0052164

#1	.7692420	.0075326	.0466935	70.43363	1.106484	.1527506
#2	.7680194	.0073532	.0469639	71.04326	1.115542	.1527583
#3	.7645608	.0074639	.0472056	70.85425	1.110491	.1527424

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.346818	312.3878	5.266910	79.27241	.4255327	.0653833
Stddev	.001193	1.1232	.011184	.37601	.0009252	.0002972
%RSD	.0885902	.3595469	.2123484	.4743304	.2174108	.4544955

#1	1.348157	311.4711	5.254452	78.83962	.4244681	.0651670
#2	1.346431	312.0517	5.276088	79.45873	.4261422	.0652608
#3	1.345866	313.6407	5.270189	79.51888	.4259876	.0657221

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	107.9209	.3801158	2.599674	30.75339	.3789383	.0133947
Stddev	.3479	.0035526	.013937	.05241	.0015755	.0003362
%RSD	.3223887	.9346077	.5360883	.1704308	.4157754	2.509554

#1	108.3204	.3767962	2.583656	30.80920	.3785097	.0136366
#2	107.6847	.3838627	2.609017	30.70521	.3776213	.0135367
#3	107.7576	.3796885	2.606351	30.74576	.3806837	.0130109

Sample Name: M3318-01 Acquired: 8/11/2021 14:11:15 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 20210536-COM Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1582890	3.183815	F 15.12026	F 16.29468	F 112.8399	.2969985
Stddev	.0014734	.007625	.01525	.01007	.6294	.0010611
%RSD	.9308198	.2395047	.1008560	.0617944	.5577807	.3572801
#1	.1597753	3.183445	15.12447	16.28568	113.2607	.2957793
#2	.1582630	3.191619	15.10334	16.29281	113.1426	.2975027
#3	.1568288	3.176382	15.13296	16.30555	112.1163	.2977135

Elem	Sr4077
Units	ppm
Avg	.4888830
Stddev	.0011908
%RSD	.2435819
#1	.4897726
#2	.4893462
#3	.4875301

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1855.924	59249.88	14148.22	2620.092	2566.686
Stddev	13.169	92.82	41.74	7.800	15.072
%RSD	.7095608	.1566515	.2950293	.2976870	.5872332
#1	1843.066	59148.17	14144.89	2625.025	2555.651
#2	1855.323	59271.49	14108.24	2624.151	2560.547
#3	1869.383	59329.99	14191.53	2611.100	2583.859

Sample Name: M3318-02 Acquired: 8/11/2021 14:15:01 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210540-COM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1122400	.0009570	1.466190	.0142896	.0027654	129.7224
Stddev	.0042388	.0019575	.011050	.0035990	.0024942	.0389
%RSD	3.776521	204.5433	.7536579	25.18580	90.19183	.0299941

#1	.1170219	.0009556	1.478873	.0182538	.0004490	129.6826
#2	.1107531	-.001000	1.461051	.0112276	.0024415	129.7604
#3	.1089451	.002915	1.458644	.0133874	.0054058	129.7242

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6667570	.0067442	.0382170	60.61024	.9632093	.1396159
Stddev	.0016710	.0001729	.0003757	.17376	.0035393	.0005012
%RSD	.2506081	2.563304	.9830593	.2866885	.3674506	.3589719

#1	.6685075	.0068667	.0386128	60.50620	.9600006	.1390589
#2	.6665846	.0068195	.0378653	60.51369	.9670057	.1397580
#3	.6651789	.0065464	.0381728	60.81084	.9626217	.1400306

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.152505	289.9809	4.451629	75.29762	.3797758	.0548135
Stddev	.003228	1.2402	.008720	.00702	.0004776	.0002849
%RSD	.2800553	.4276681	.1958734	.0093239	.1257609	.5197055

#1	1.151317	288.7008	4.446619	75.29327	.3792336	.0551424
#2	1.156158	290.0650	4.446570	75.29388	.3799594	.0546497
#3	1.150039	291.1768	4.461697	75.30572	.3801343	.0546483

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	99.39370	.3480851	2.311266	29.14749	.3589813	.0138719
Stddev	.09583	.0014786	.015077	.06582	.0041108	.0001984
%RSD	.0964144	.4247792	.6523276	.2258168	1.145130	1.429902

#1	99.28942	.3468135	2.324957	29.09878	.3542671	.0136963
#2	99.47789	.3497075	2.295108	29.12131	.3608586	.0138324
#3	99.41379	.3477342	2.313733	29.22237	.3618184	.0140871

Sample Name: M3318-02 Acquired: 8/11/2021 14:15:01 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210540-COM Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1396863	2.969814	F 14.46687	F 12.16837	F 123.0256	.2812409
Stddev	.0017219	.001803	.01961	.01849	.7294	.0006771
%RSD	1.232663	.0607074	.1355267	.1519770	.5928866	.2407413

#1	.1410993	2.967732	14.46818	12.18725	123.7628	.2820213
#2	.1377685	2.970887	14.44665	12.15029	123.0097	.2808906
#3	.1401912	2.970822	14.48579	12.16756	122.3043	.2808107

Elem	Sr4077
Units	ppm
Avg	.4584575
Stddev	.0002375
%RSD	.0517990

#1	.4584985
#2	.4586718
#3	.4582022

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1833.655	58926.33	14066.58	2577.554	2590.470
Stddev	15.113	54.85	41.50	20.485	18.729
%RSD	.8242180	.0930784	.2950300	.7947420	.7230139

#1	1823.579	58895.88	14018.67	2557.350	2572.635
#2	1826.353	58989.65	14091.43	2598.309	2588.794
#3	1851.033	58893.46	14089.64	2577.004	2609.982

Sample Name: M3318-03 Acquired: 8/11/2021 14:18:47 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210586-COM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1120057	.0027101	1.217036	.0202237	.0029187	122.9111
Stddev	.0072016	.0005871	.002936	.0050177	.0007605	.1753
%RSD	6.429645	21.66187	.2412653	24.81128	26.05511	.1426531

#1	.1091675	.0023930	1.214679	.0148191	.0020407	122.7305
#2	.1201940	.0023498	1.220325	.0247345	.0033693	122.9220
#3	.1066557	.0033875	1.216104	.0211174	.0033460	123.0807

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5936788	.0065325	.0344692	64.02721	.8509957	.1331536
Stddev	.0004708	.0001758	.0001897	.10397	.0051083	.0004645
%RSD	.0793023	2.691829	.5502310	.1623860	.6002749	.3488782

#1	.5939498	.0063296	.0343102	63.91991	.8456196	.1330734
#2	.5939515	.0066405	.0346792	64.03422	.8557857	.1327343
#3	.5931352	.0066275	.0344183	64.12750	.8515818	.1336530

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9593827	280.2321	5.250126	71.97028	.3527079	.0456914
Stddev	.0026154	.8657	.017577	.36239	.0009642	.0000893
%RSD	.2726170	.3089149	.3347859	.5035310	.2733581	.1955332

#1	.9576694	279.6652	5.229831	71.57436	.3516309	.0456048
#2	.9580856	279.8026	5.260151	72.05092	.3534907	.0456861
#3	.9623932	281.2286	5.260397	72.28556	.3530020	.0457832

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	114.6768	.3317849	2.110987	27.96974	.3650523	.0104694
Stddev	.2573	.0014878	.006924	.10525	.0025775	.0002607
%RSD	.2243737	.4484175	.3279971	.3763108	.7060594	2.489655

#1	114.9038	.3323485	2.103961	28.08284	.3628573	.0101996
#2	114.3973	.3329086	2.111195	27.87466	.3644092	.0107199
#3	114.7294	.3300977	2.117804	27.95172	.3678905	.0104885

Sample Name: M3318-03 Acquired: 8/11/2021 14:18:47 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210586-COM Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1209231	2.796351	F 14.28082	F 13.94844	87.04142	.2600832
Stddev	.0006179	.009240	.03903	.00800	.02949	.0017695
%RSD	.5109858	.3304472	.2732852	.0573757	.0338807	.6803797

#1	.1203038	2.788670	14.24414	13.95711	87.05202	.2616550
#2	.1209259	2.793777	14.32183	13.94133	87.06415	.2581666
#3	.1215396	2.806605	14.27650	13.94687	87.00810	.2604280

Elem	Sr4077
Units	ppm
Avg	.4710063
Stddev	.0010428
%RSD	.2214076

#1	.4721765
#2	.4706670
#3	.4701753

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1790.580	58151.55	13918.04	2576.432	2540.791
Stddev	1.104	28.20	37.68	13.339	2.449
%RSD	.0616362	.0485015	.2706919	.5177219	.0963837

#1	1791.502	58181.03	13960.74	2561.764	2540.963
#2	1790.881	58148.78	13889.49	2579.700	2538.261
#3	1789.357	58124.83	13903.90	2587.834	2543.150

Sample Name: M3318-04 Acquired: 8/11/2021 14:22:34 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210595-AME Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1102044	-.001727	1.106887	.0102674	.0146074	170.0676
Stddev	.0064059	.001767	.010105	.0057273	.0032037	.0648
%RSD	5.812726	102.3332	.9128893	55.78089	21.93233	.0381049

#1	.1029498	-.002623	1.102569	.0166426	.0182127	170.0632
#2	.1125814	.000309	1.118433	.0086028	.0120872	170.0050
#3	.1150820	-.002867	1.099658	.0055569	.0135221	170.1344

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7676232	.0075780	.0372048	741.2242	.8068358	.1478749
Stddev	.0015087	.0001802	.0005346	3.7678	.0033323	.0007224
%RSD	.1965349	2.377807	1.436924	.5083231	.4130062	.4885471

#1	.7683394	.0077546	.0376593	738.4174	.8091721	.1485814
#2	.7658898	.0075851	.0373395	739.7488	.8030200	.1479059
#3	.7686403	.0073944	.0366158	745.5064	.8083155	.1471375

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9265579	291.7111	5.683177	91.67844	.3625457	.0429759
Stddev	.0029855	1.1923	.017383	.19492	.0002579	.0004530
%RSD	.3222187	.4087225	.3058736	.2126088	.0711317	1.053999

#1	.9295906	290.3357	5.675109	91.53559	.3625391	.0428751
#2	.9264611	292.4520	5.671294	91.59924	.3622911	.0434708
#3	.9236219	292.3456	5.703129	91.90049	.3628068	.0425818

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	117.8175	.3731076	2.719589	43.05167	.4569317	.0113632
Stddev	.0815	.0027765	.004091	.01007	.0029634	.0005894
%RSD	.0691514	.7441665	.1504177	.0233867	.6485384	5.187062

#1	117.7982	.3748617	2.714980	43.06329	.4535412	.0109288
#2	117.7474	.3745547	2.722790	43.04561	.4590265	.0120341
#3	117.9068	.3699064	2.720996	43.04611	.4582275	.0111267

Sample Name: M3318-04 Acquired: 8/11/2021 14:22:34 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210595-AME Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1120404	4.481835	F 19.87784	F 16.82937	F 114.3048	.3313485
Stddev	.0031113	.014695	.05130	.01815	1.3708	.0001596
%RSD	2.776920	.3278784	.2581000	.1078512	1.199217	.0481792
#1	.1088608	4.478737	19.88859	16.84991	114.3876	.3315311
#2	.1150785	4.468936	19.82202	16.81548	115.6323	.3312785
#3	.1121819	4.497832	19.92292	16.82272	112.8945	.3312357

Elem	Sr4077
Units	ppm
Avg	4.227739
Stddev	.049970
%RSD	1.181947
#1	4.172989
#2	4.239339
#3	4.270888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1732.638	54898.15	13742.81	2441.364	2297.203
Stddev	21.837	129.09	49.94	3.683	27.851
%RSD	1.260358	.2351480	.3634165	.1508742	1.212408
#1	1727.365	54761.92	13694.98	2441.005	2292.164
#2	1713.920	55018.66	13794.63	2437.874	2272.215
#3	1756.629	54913.87	13738.84	2445.214	2327.230

Sample Name: PB138300BS Acquired: 8/11/2021 14:30:39 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB138300BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7473410	1.935954	.9425039	1.937683	.7554572	1.964318
Stddev	.0038413	.010847	.0068954	.005291	.0013207	.013177
%RSD	.5139925	.5602971	.7316082	.2730815	.1748270	.6708148

#1	.7514642	1.948190	.9501987	1.941409	.7553857	1.950965
#2	.7438636	1.932157	.9404282	1.931626	.7568122	1.977312
#3	.7466950	1.927516	.9368847	1.940014	.7541736	1.964675

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2010295	.2042063	.1920236	1.041609	.3937457	.1926763
Stddev	.0004969	.0006772	.0002432	.011624	.0003809	.0002400
%RSD	.2471713	.3316231	.1266255	1.115952	.0967289	.1245483

#1	.2004703	.2038394	.1920360	1.029351	.3935020	.1926235
#2	.2014203	.2049878	.1917744	1.052474	.3935506	.1924671
#3	.2011978	.2037918	.1922603	1.043001	.3941846	.1929383

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3047287	2.932353	.2134650	2.011601	.4830992	.0708546
Stddev	.0005631	.027199	.0035104	.061687	.0004489	.0002911
%RSD	.1847930	.9275615	1.644481	3.066555	.0929123	.4107950

#1	.3047283	2.906132	.2097734	1.947034	.4835553	.0705239
#2	.3052921	2.930490	.2138611	2.017833	.4826579	.0710720
#3	.3041658	2.960435	.2167606	2.069935	.4830843	.0709679

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.906721	.3120183	.2003408	9.686168	.3160232	.3888685
Stddev	.062589	.0112552	.0006937	.171446	.0028831	.0016426
%RSD	2.153260	3.607235	.3462667	1.770005	.9123150	.4224096

#1	2.853500	.3009193	.2011381	9.561061	.3128308	.3893957
#2	2.890986	.3117121	.1998752	9.615850	.3184371	.3870270
#3	2.975676	.3234236	.2000091	9.881593	.3168019	.3901827

Sample Name: PB138300BS Acquired: 8/11/2021 14:30:39 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB138300BS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6482585	.2034426	.8284911	5.475092	F .0062559	.1943147
Stddev	.0012553	.0042998	.0267704	.006238	.0037674	.0027403
%RSD	.1936363	2.113519	3.231218	.1139376	60.22140	1.410222

#1	.6483357	.1990447	.8048673	5.468603	.0097533	.1916568
#2	.6469664	.2036462	.8230377	5.475628	.0022668	.1941568
#3	.6494733	.2076370	.8575683	5.481045	.0067476	.1971305

Elem	Sr4077
Units	ppm
Avg	.2026708
Stddev	.0004015
%RSD	.1980946

#1	.2028120
#2	.2029826
#3	.2022178

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1661.597	53323.72	11700.41	2314.151	3038.264
Stddev	16.444	77.11	45.35	15.698	24.825
%RSD	.9896424	.1446077	.3875516	.6783308	.8170657

#1	1642.856	53242.45	11684.25	2302.297	3010.519
#2	1668.329	53395.86	11665.36	2308.202	3045.896
#3	1673.607	53332.84	11751.62	2331.953	3058.376

Sample Name: PB138300BL Acquired: 8/11/2021 14:42:29 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-02-080620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000713	.0031474	.0004308	-.002752	.0012971	-.004004	.0008707
Stddev	.004741	.0016050	.0009898	.001313	.0013988	.004284	.0003667
%RSD	665.3478	50.99473	229.7670	47.71929	107.8462	106.9831	42.11624

#1	.004487	.0013291	-.000183	-.001424	.0028646	-.007280	.0012928
#2	-.001830	.0037461	-.000097	-.004050	.0001757	-.005577	.0006887
#3	-.004795	.0043670	.001573	-.002782	.0008509	.000844	.0006306

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000681	.0001174	.0119649	.0000422	.0002742	.0001492	.0050024
Stddev	.0000385	.0001062	.0012163	.0001399	.0001724	.0001963	.0053524
%RSD	56.55405	90.50491	10.16599	331.1175	62.86293	131.5724	106.9978

#1	.0000236	.0002379	.0105697	-.000072	.0003781	.0001323	.0090338
#2	.0000904	.0000768	.0125230	.000001	.0000752	-.000038	.0070437
#3	.0000902	.0000374	.0128021	.000198	.0003694	.000353	-.001070

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003749	.0229568	.0001625	.0001057	-.026368	.0016016	.0002280
Stddev	.0003073	.0186971	.0003027	.0000775	.005693	.0023977	.0001070
%RSD	81.97024	81.44474	186.2629	73.37512	21.59092	149.7084	46.93886

#1	.0000252	.0109957	-.000022	.0000441	-.026316	.0042765	.0003353
#2	.0004976	.0445028	-.000003	.0001927	-.032088	.0008827	.0001213
#3	.0006018	.0133721	.000512	.0000802	-.020702	-.000354	.0002275

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007110	.0063622	.0012595	.0003669	.0003234	.0080416	-.000568
Stddev	.020812	.0007667	.0003376	.0008278	.0006128	.0076684	.002375
%RSD	292.7261	12.05066	26.80256	225.6066	189.5140	95.35965	418.2530

#1	-.000519	.0060877	.0015615	.0000762	-.000216	.0015906	-.002490
#2	-.030420	.0057705	.0013221	-.000276	.000196	.0165199	.002087
#3	.009609	.0072283	.0008950	.001301	.000990	.0060141	-.001301

Sample Name: PB138300BL Acquired: 8/11/2021 14:42:29 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-02-080620 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0036024	.0004849	.0006574
Stddev	.0017135	.0009888	.0001515
%RSD	47.56495	203.8973	23.04227

#1	.0048731	.0016161	.0008130
#2	.0016537	-.000215	.0006487
#3	.0042806	.000054	.0005105

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1674.851	54139.01	11865.67	2368.375	3077.154
Stddev	2.226	126.55	56.62	25.042	73.316
%RSD	.1328987	.2337465	.4771729	1.057335	2.382602

#1	1672.870	54016.80	11906.85	2339.735	2992.533
#2	1677.260	54269.49	11889.05	2386.148	3117.294
#3	1674.423	54130.74	11801.11	2379.241	3121.635

Sample Name: CCV04 Acquired: 8/11/2021 14:49:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11931 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.916140	5.020802	4.986279	4.996003	4.944058	10.12079	10.12176
Stddev	.038167	.032170	.037109	.026197	.035771	.01466	.04540
%RSD	.7763604	.6407249	.7442155	.5243659	.7235056	.1448451	.4485500

#1	4.872903	4.983716	4.945384	4.969061	4.905030	10.10393	10.07522
#2	4.930366	5.041171	5.017807	4.997561	4.951861	10.13050	10.12413
#3	4.945151	5.037520	4.995645	5.021386	4.975283	10.12795	10.16593

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2558362	2.478703	24.82045	1.004347	2.488621	1.263027	4.897690
Stddev	.0008707	.016500	.09651	.002818	.015442	.009020	.019516
%RSD	.3403150	.6656789	.3888516	.2806177	.6204900	.7141770	.3984663

#1	.2548448	2.459922	24.70901	1.003478	2.471188	1.252795	4.912860
#2	.2564760	2.490870	24.87631	1.002065	2.500581	1.266456	4.875674
#3	.2561880	2.485316	24.87604	1.007497	2.494092	1.269830	4.904536

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.529576	24.52490	2.465394	1.233254	24.69959	2.480893	2.582637
Stddev	.012053	.15879	.012552	.002054	.03033	.001901	.006672
%RSD	.4765022	.6474458	.5091421	.1665292	.1227943	.0766194	.2583287

#1	2.515683	24.34555	2.451605	1.233766	24.73418	2.481359	2.590253
#2	2.535803	24.58159	2.476157	1.230993	24.67755	2.482517	2.577824
#3	2.537243	24.64757	2.468419	1.235004	24.68704	2.478802	2.579835

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.51076	5.009173	4.981466	4.963112	5.105279	4.994706	5.095603
Stddev	.05886	.018339	.030891	.035527	.023416	.071720	.039746
%RSD	.2401371	.3661180	.6201100	.7158135	.4586624	1.435911	.7800059

#1	24.57677	4.988067	4.946840	4.922112	5.078299	4.986296	5.051936
#2	24.46373	5.018230	4.991365	4.984803	5.120312	4.927562	5.105205
#3	24.49179	5.021221	5.006194	4.982421	5.117226	5.070259	5.129668

Sample Name: CCV04 Acquired: 8/11/2021 14:49:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11931 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.907245	4.806424	5.190937
Stddev	.018260	.024992	.103152
%RSD	.3721062	.5199713	1.987147

#1	4.890094	4.830249	5.080930
#2	4.926442	4.808615	5.206394
#3	4.905200	4.780409	5.285488

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1586.599	51832.42	11785.52	2161.882	2745.863
Stddev	9.856	76.55	53.76	7.216	16.635
%RSD	.6212134	.1476793	.4561631	.3337925	.6058040

#1	1597.766	51870.50	11842.85	2153.600	2764.929
#2	1582.919	51744.30	11736.23	2165.230	2734.310
#3	1579.113	51882.45	11777.48	2166.816	2738.351

Sample Name: CCB04 Acquired: 8/11/2021 14:53:17 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-02-080620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002666	-.000791	-.000287	-.004097	-.000148	.0006499	.0010798
Stddev	.002332	.001283	.001463	.001509	.002023	.0012550	.0003256
%RSD	87.44588	162.1246	510.4448	36.83760	1366.588	193.1142	30.15078

#1	-.004848	-.000572	.001196	-.005807	-.002457	.0015157	.0014366
#2	-.000209	.000368	-.000325	-.003535	.001312	.0012234	.0010037
#3	-.002942	-.002170	-.001730	-.002950	.000700	-.000789	.0007990

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001669	.0000761	.0011118	.0002889	.0002744	.0003789	.0028354
Stddev	.0000472	.0000444	.0047240	.0001128	.0001005	.0000221	.0034752
%RSD	28.29297	58.34400	424.8992	39.04219	36.62074	5.829961	122.5614

#1	.0001285	.0000447	-.002289	.0002543	.0002577	.0004019	.0028793
#2	.0001527	.0000568	.006506	.0001975	.0003823	.0003771	.0062885
#3	.0002196	.0001269	-.000882	.0004149	.0001834	.0003578	-.000661

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003160	.0105371	.0001427	.0002356	-.026751	.0025595	.0001035
Stddev	.0000672	.0111250	.0002211	.0003016	.003175	.0011774	.0002071
%RSD	21.25157	105.5797	154.9248	128.0104	11.86682	46.00152	200.1269

#1	.0002528	.0233690	.0002790	-.000044	-.023790	.0012075	.0001444
#2	.0003087	.0046435	-.000112	.000196	-.030103	.0031112	-.000121
#3	.0003865	.0035987	.000261	.000555	-.026362	.0033597	.000287

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000715	.0075919	.0018469	.0005367	.0008560	.0011404	-.002191
Stddev	.001412	.0003826	.0004905	.0007039	.0006930	.0053475	.001105
%RSD	197.4886	5.039165	26.55832	131.1369	80.95232	468.8950	50.43496

#1	-.000276	.0079590	.0023843	.0008511	.0010740	.0069589	-.003125
#2	.000425	.0071956	.0017330	.0010286	.0014137	-.003559	-.000971
#3	-.002294	.0076212	.0014234	-.000270	.0000802	.000021	-.002476

Sample Name: CCB04 Acquired: 8/11/2021 14:53:17 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OK-02-080620 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0054202	.0007862	.0008101
Stddev	.0056796	.0010570	.0002017
%RSD	104.7846	134.4517	24.89066

#1	.0114696	.0017493	.0010328
#2	.0002021	-.000345	.0007579
#3	.0045889	.000954	.0006397

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1656.574	53688.55	11824.48	2341.777	3082.786
Stddev	7.433	178.64	95.21	36.599	7.927
%RSD	.4486944	.3327342	.8052016	1.562876	.2571395

#1	1650.404	53618.04	11881.08	2321.610	3077.184
#2	1654.492	53555.93	11714.56	2319.697	3079.316
#3	1664.826	53891.69	11877.82	2384.023	3091.856

Sample Name: M3333-01 Acquired: 8/11/2021 14:57:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124055 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0634714	-.000512	.7511885	.0020166	.0047665	62.51707	.3582890
Stddev	.0047612	.001230	.0011063	.0040110	.0016282	.09470	.0002497
%RSD	7.501270	240.4053	.1472783	198.9011	34.15962	.1514736	.0697004

#1	.0689637	.000423	.7501186	.0059494	.0056575	62.43282	.3583290
#2	.0605135	-.001905	.7511190	-.002068	.0057546	62.49882	.3580217
#3	.0609369	-.000052	.7523280	.002169	.0028872	62.61956	.3585163

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037574	.0050130	16.51652	.1937357	.0407940	.1421454	144.5360
Stddev	.0001000	.0001348	.04439	.0004601	.0002089	.0005309	.2159
%RSD	2.661253	2.689880	.2687679	.2374965	.5120556	.3734679	.1493664

#1	.0036933	.0051214	16.46908	.1932249	.0408511	.1425147	144.2945
#2	.0038726	.0050555	16.52343	.1938644	.0409683	.1415370	144.6034
#3	.0037062	.0048620	16.55706	.1941177	.0405625	.1423843	144.7102

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7759256	10.15449	.0670750	.0080336	6.720878	.2900440	.7399907
Stddev	.0023935	.06907	.0000857	.0002004	.007442	.0019690	.0064516
%RSD	.3084762	.6801648	.1277257	2.494757	.1107297	.6788501	.8718482

#1	.7739235	10.07480	.0670384	.0082203	6.716875	.2884367	.7474373
#2	.7752765	10.19183	.0670138	.0078218	6.729465	.2922402	.7360842
#3	.7785767	10.19686	.0671729	.0080586	6.716294	.2894550	.7364505

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.96171	.1131883	.0036992	.0307294	1.091093	3.587943	2.406235
Stddev	.16722	.0005927	.0002229	.0014429	.002759	.025591	.004338
%RSD	1.525497	.5236826	6.024184	4.695439	.2528224	.7132506	.1803020

#1	11.05387	.1138527	.0037441	.0290685	1.090847	3.616221	2.410659
#2	10.76869	.1127137	.0038962	.0316736	1.088465	3.566378	2.401987
#3	11.06257	.1129986	.0034574	.0314460	1.093966	3.581230	2.406060

Sample Name: M3333-01 Acquired: 8/11/2021 14:57:21 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124055 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7735836	.0488234	.1105095
Stddev	.0029737	.0007218	.0001901
%RSD	.3844030	1.478416	.1720382

#1	.7701733	.0491900	.1105385
#2	.7756359	.0492882	.1103066
#3	.7749414	.0479918	.1106835

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1831.928	59491.28	13577.49	2613.667	2869.916
Stddev	8.766	73.73	23.17	24.640	14.177
%RSD	.4785329	.1239346	.1706635	.9427490	.4939815

#1	1839.905	59550.31	13592.51	2586.924	2881.988
#2	1822.542	59514.89	13589.14	2635.450	2854.305
#3	1833.337	59408.63	13550.80	2618.627	2873.455

Sample Name: M3333-03 Acquired: 8/11/2021 15:01:14 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124030 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0632273	.0017635	.5088094	.0077127	.0056172	59.78848	.3307466
Stddev	.0042081	.0038370	.0020977	.0049552	.0026001	.20980	.0014675
%RSD	6.655565	217.5818	.4122797	64.24747	46.28807	.3509058	.4437002

#1	.0677412	.0046789	.5095397	.0065872	.0027971	59.54623	.3291542
#2	.0594125	.0031951	.5104443	.0131339	.0079194	59.91078	.3310409
#3	.0625283	-.002584	.5064441	.0034171	.0061351	59.90844	.3320446

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035825	.0047020	72.56582	.1967027	.1081460	.2616665	153.9804
Stddev	.0000785	.0000545	.07987	.0007683	.0002781	.0009485	.7640
%RSD	2.190957	1.159748	.1100669	.3905819	.2571301	.3624695	.4961569

#1	.0034920	.0046406	72.47388	.1960023	.1080253	.2607125	154.5903
#2	.0036327	.0047207	72.61806	.1965813	.1084640	.2616776	154.2274
#3	.0036227	.0047448	72.60552	.1975244	.1079486	.2626093	153.1234

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9073655	40.03958	.1779480	.0091506	24.55213	.2785660	.6323870
Stddev	.0045043	.13859	.0005893	.0000715	.05988	.0013862	.0098483
%RSD	.4964169	.3461393	.3311882	.7814519	.2439011	.4976235	1.557322

#1	.9031413	39.89551	.1775217	.0091101	24.59162	.2769677	.6435170
#2	.9068497	40.05129	.1777018	.0091085	24.58154	.2794391	.6288421
#3	.9121055	40.17195	.1786205	.0092332	24.48323	.2792913	.6248018

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.30356	.1292876	.0056044	.0250326	1.636362	3.717798	2.851620
Stddev	.10883	.0017428	.0000665	.0008365	.005432	.037297	.007003
%RSD	.8845560	1.348033	1.186187	3.341538	.3319616	1.003214	.2455847

#1	12.41303	.1312860	.0056377	.0241454	1.632152	3.691587	2.852861
#2	12.19538	.1284943	.0056477	.0258069	1.634441	3.760498	2.844080
#3	12.30228	.1280826	.0055279	.0251453	1.642494	3.701310	2.857920

Sample Name: M3333-03 Acquired: 8/11/2021 15:01:14 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124030 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.879076	.0627806	.1993233
Stddev	.005400	.0011627	.0007056
%RSD	.1392208	1.851976	.3539774

#1	3.884726	.0615479	.1990752
#2	3.873966	.0629363	.2001194
#3	3.878536	.0638576	.1987753

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1713.234	55759.86	13009.79	2448.310	2719.569
Stddev	10.686	139.22	53.60	30.292	16.214
%RSD	.6237165	.2496736	.4120033	1.237248	.5961897

#1	1701.095	55652.86	13068.72	2413.805	2701.071
#2	1717.388	55709.47	12996.68	2460.596	2726.316
#3	1721.220	55917.26	12963.95	2470.528	2731.319

Sample Name: M3333-05 Acquired: 8/11/2021 15:05:04 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124019 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1737172	-.002824	1.448462	.0205148	.0091339	138.3271	.7520270
Stddev	.0111474	.000948	.040870	.0035895	.0048513	.1123	.0006889
%RSD	6.416997	33.56222	2.821589	17.49713	53.11358	.0811521	.0916046

#1	.1855388	-.002113	1.494877	.0246502	.0131401	138.2225	.7513630
#2	.1633959	-.002460	1.432643	.0182065	.0037399	138.3131	.7527383
#3	.1722169	-.003900	1.417867	.0186875	.0105216	138.4457	.7519797

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0080897	.0140033	49.04227	.4402948	.0796051	.3045996	387.9559
Stddev	.0001291	.0020623	.19730	.0005304	.0016442	.0106848	.7411
%RSD	1.595816	14.72728	.4023039	.1204589	2.065411	3.507834	.1910214

#1	.0081507	.0163653	48.83614	.4408177	.0814274	.3167956	387.4860
#2	.0081771	.0130845	49.06131	.4403096	.0791553	.3001167	387.5716
#3	.0079415	.0125601	49.22936	.4397572	.0782327	.2968864	388.8102

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.314925	30.82993	.1364446	.0217724	7.110926	.8555230	1.349444
Stddev	.003628	.11402	.0031269	.0001426	.012700	.0055746	.013894
%RSD	.2758850	.3698477	2.291663	.6551356	.1786011	.6515955	1.029589

#1	1.312397	30.69858	.1399073	.0216796	7.125576	.8493886	1.365391
#2	1.313297	30.90347	.1355989	.0217010	7.104173	.8569012	1.339951
#3	1.319082	30.88775	.1338275	.0219367	7.103030	.8602791	1.342991

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	40.17774	.3981027	.0039442	.0621598	1.858549	3.768972	4.934670
Stddev	.09255	.0016779	.0003973	.0026802	.002408	.012744	.023608
%RSD	.2303489	.4214627	10.07302	4.311704	.1295848	.3381297	.4784078

#1	40.22022	.3990467	.0040778	.0641787	1.857229	3.770462	4.958771
#2	40.07158	.3961655	.0034973	.0631817	1.857088	3.755548	4.933652
#3	40.24143	.3990959	.0042575	.0591190	1.861328	3.780906	4.911588

Sample Name: M3333-05 Acquired: 8/11/2021 15:05:04 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124019 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.365831	.1052873	.2079376
Stddev	.009832	.0007228	.0001981
%RSD	.4155779	.6864943	.0952735

#1	2.376891	.1050988	.2079502
#2	2.358082	.1060857	.2081291
#3	2.362520	.1046775	.2077334

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1833.460	56808.55	13293.84	2500.900	2778.609
Stddev	55.436	135.50	26.48	26.153	83.105
%RSD	3.023550	.2385246	.1991676	1.045747	2.990886

#1	1770.475	56826.41	13319.27	2472.549	2683.590
#2	1855.064	56934.24	13295.83	2524.084	2814.501
#3	1874.840	56665.01	13266.43	2506.068	2837.737

Sample Name: M3333-07 Acquired: 8/11/2021 15:08:53 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124027 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0824622	.0020078	.5211742	.0049303	.0060172	80.91300	.4560996
Stddev	.0045277	.0030965	.0033189	.0057922	.0032183	.14514	.0009127
%RSD	5.490631	154.2237	.6368080	117.4821	53.48571	.1793808	.2001093

#1	.0807287	.0051317	.5177424	.0031578	.0052110	80.81370	.4550889
#2	.0876006	-.001061	.5243672	.0114017	.0032786	80.84573	.4568637
#3	.0790575	.001952	.5214130	.0002314	.0095620	81.07958	.4563461

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051028	.0053576	16.99127	.2313414	.0522068	.2046253	184.8912
Stddev	.0000858	.0001252	.08884	.0001428	.0001869	.0014906	.4868
%RSD	1.681596	2.336755	.5228319	.0617321	.3580216	.7284417	.2632971

#1	.0051807	.0054649	16.97435	.2313925	.0523216	.2057726	184.6710
#2	.0051169	.0053877	16.91210	.2314516	.0519912	.2051628	184.5533
#3	.0050108	.0052200	17.08734	.2311800	.0523078	.2029405	185.4492

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.014736	14.79834	.1072263	.0103188	6.206146	.3445496	.6827798
Stddev	.004052	.03715	.0004049	.0003106	.011283	.0018896	.0044269
%RSD	.3993516	.2510728	.3776388	3.010173	.1818113	.5484204	.6483689

#1	1.014032	14.75584	.1074759	.0104518	6.193118	.3451747	.6876369
#2	1.011081	14.81450	.1067591	.0099639	6.212835	.3460474	.6789713
#3	1.019094	14.82467	.1074438	.0105408	6.212484	.3424266	.6817313

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.14180	.1414827	.0054339	.0457034	1.249220	1.672508	3.754307
Stddev	.01841	.0006400	.0004115	.0006993	.003104	.013219	.005176
%RSD	.1400886	.4523678	7.572196	1.530162	.2484555	.7903680	.1378552

#1	13.12064	.1421740	.0058816	.0449898	1.245639	1.675156	3.756782
#2	13.15061	.1413632	.0053481	.0457328	1.251149	1.684202	3.757780
#3	13.15416	.1409108	.0050722	.0463875	1.250870	1.658165	3.748359

Sample Name: M3333-07 Acquired: 8/11/2021 15:08:53 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124027 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.655550	.0714495	.1081202
Stddev	.005636	.0007368	.0001812
%RSD	.3404313	1.031226	.1675759

#1	1.661206	.0709924	.1079312
#2	1.649934	.0710566	.1081367
#3	1.655510	.0722994	.1082925

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1772.122	56852.94	13101.19	2504.668	2851.073
Stddev	2.548	89.14	38.59	18.932	3.359
%RSD	.1437894	.1567898	.2945221	.7558822	.1178267

#1	1775.049	56801.32	13072.46	2484.902	2852.548
#2	1770.403	56955.87	13145.05	2522.639	2847.229
#3	1770.913	56801.63	13086.07	2506.463	2853.443

Sample Name: M3333-09 Acquired: 8/11/2021 15:12:45 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124035 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1888996	-.003960	1.070736	.0208951	.0092148	126.9381	.6067842
Stddev	.0024329	.003428	.022756	.0017414	.0027946	.3315	.0008670
%RSD	1.287926	86.56415	2.125269	8.333808	30.32730	.2611273	.1428890

#1	.1917035	-.007869	1.089727	.0192456	.0124413	126.5927	.6062117
#2	.1873466	-.002546	1.076969	.0207241	.0076485	126.9683	.6077817
#3	.1876489	-.001465	1.045513	.0227157	.0075547	127.2535	.6063591

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073126	.0204544	67.61958	.4342805	.1279835	.4349514	456.4083
Stddev	.0001241	.0014478	.25065	.0000926	.0013186	.0059483	4.2609
%RSD	1.697601	7.078165	.3706836	.0213161	1.030320	1.367571	.9335664

#1	.0074553	.0215150	67.42052	.4343854	.1290584	.4395966	451.5940
#2	.0072535	.0210433	67.53715	.4342104	.1283801	.4370103	457.9367
#3	.0072291	.0188050	67.90107	.4342457	.1265121	.4282472	459.6941

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.142754	55.90392	.1754364	.0255099	5.964898	.9111345	1.217766
Stddev	.008570	.11944	.0020227	.0004249	.049616	.0029882	.013267
%RSD	.3999299	.2136474	1.152976	1.665599	.8318062	.3279666	1.089424

#1	2.132905	55.76886	.1772159	.0251198	5.907615	.9083128	1.221561
#2	2.146850	55.94725	.1758568	.0259626	5.994407	.9108254	1.203016
#3	2.148507	55.99564	.1732365	.0254472	5.992673	.9142652	1.228722

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.68948	.4996557	.0021790	.0371713	3.050422	4.804008	7.084306
Stddev	.16926	.0066032	.0004086	.0014124	.005647	.039791	.005911
%RSD	.4613263	1.321542	18.75281	3.799605	.1851190	.8282796	.0834310

#1	36.49420	.4924093	.0017963	.0360830	3.044315	4.768809	7.087611
#2	36.79402	.5012251	.0021313	.0387673	3.051494	4.796033	7.087824
#3	36.78022	.5053328	.0026094	.0366636	3.055455	4.847182	7.077482

Sample Name: M3333-09 Acquired: 8/11/2021 15:12:45 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124035 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.017243	.1252171	.2747020
Stddev	.006169	.0013365	.0004035
%RSD	.3058043	1.067331	.1468865

#1	2.014585	.1241998	.2747156
#2	2.012849	.1247208	.2742918
#3	2.024296	.1267307	.2750985

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1729.337	57361.71	13696.03	2441.782	2673.999
Stddev	33.365	105.84	48.01	32.907	53.761
%RSD	1.929329	.1845142	.3505333	1.347682	2.010509

#1	1702.114	57475.05	13646.57	2439.519	2628.139
#2	1719.340	57344.64	13742.44	2475.763	2660.695
#3	1766.558	57265.45	13699.09	2410.065	2733.163

Sample Name: M3333-11 Acquired: 8/11/2021 15:16:32 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0419329	.0029753	1.015463	.0029410	.0050614	114.7701	.5725533
Stddev	.0025726	.0014369	.010853	.0011819	.0027109	.2929	.0010205
%RSD	6.135071	48.29411	1.068801	40.18755	53.55992	.2551797	.1782403

#1	.0442201	.0018207	1.003158	.0015884	.0041749	114.7647	.5724485
#2	.0391477	.0025207	1.019557	.0037744	.0081045	114.4800	.5715891
#3	.0424311	.0045845	1.023674	.0034603	.0029047	115.0657	.5736221

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054687	.0095636	32.60090	.2023045	.1097551	.3895517	242.2978
Stddev	.0000430	.0000968	.13991	.0007749	.0003602	.0010762	1.1250
%RSD	.7866148	1.012671	.4291687	.3830408	.3281499	.2762646	.4643170

#1	.0055180	.0096178	32.60324	.2015298	.1094340	.3907471	241.0906
#2	.0054488	.0094518	32.45983	.2030796	.1096868	.3892483	242.4857
#3	.0054392	.0096213	32.73963	.2023041	.1101446	.3886599	243.3170

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.854418	42.37679	.2250622	.0129673	5.542893	.3226202	1.218911
Stddev	.011777	.11726	.0012326	.0002565	.032949	.0007525	.012049
%RSD	.4125995	.2767197	.5476856	1.978351	.5944367	.2332520	.9884678

#1	2.851480	42.41870	.2237229	.0127821	5.509339	.3233592	1.231738
#2	2.844389	42.24433	.2261491	.0132601	5.575201	.3226465	1.207832
#3	2.867387	42.46734	.2253145	.0128595	5.544141	.3218549	1.217162

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.39178	.1831811	.0054663	.0344103	5.175510	2.967433	3.527795
Stddev	.04083	.0021746	.0002641	.0015029	.010391	.024846	.008954
%RSD	.3584062	1.187118	4.831058	4.367518	.2007770	.8372757	.2538260

#1	11.35107	.1830956	.0057493	.0336963	5.178734	2.950718	3.518744
#2	11.43272	.1810505	.0054231	.0333976	5.163889	2.955598	3.536650
#3	11.39154	.1853971	.0052265	.0361371	5.183907	2.995984	3.527992

Sample Name: M3333-11 Acquired: 8/11/2021 15:16:32 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.208543	.1851057	.2033275
Stddev	.002942	.0005967	.0006272
%RSD	.2434631	.3223731	.3084459

#1	1.210337	.1854932	.2031641
#2	1.210144	.1844185	.2027982
#3	1.205147	.1854053	.2040202

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1756.650	57601.92	13712.44	2485.061	2780.524
Stddev	26.393	54.81	68.96	24.604	42.365
%RSD	1.502462	.0951566	.5029345	.9900952	1.523648

#1	1786.611	57665.20	13653.45	2457.867	2828.318
#2	1746.501	57571.35	13788.26	2505.782	2765.662
#3	1736.838	57569.21	13695.62	2491.535	2747.593

Sample Name: M3335-01 Acquired: 8/11/2021 15:20:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-080921 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0355746	-.008569	.2661094	.0074027	.0057671	143.3250	.8101116
Stddev	.0055034	.004900	.0081196	.0021547	.0017234	.1660	.0014766
%RSD	15.46997	57.17614	3.051222	29.10662	29.88261	.1157963	.1822702

#1	.0295118	-.006767	.2693075	.0095294	.0077109	143.1529	.8086605
#2	.0369570	-.004826	.2568777	.0052212	.0051643	143.3379	.8100620
#3	.0402549	-.014115	.2721429	.0074574	.0044261	143.4841	.8116124

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0071554	.0198034	156.5343	.2033791	.1633037	.3433775	289.8861
Stddev	.0000993	.0012962	.6260	.0004120	.0024907	.0082062	.1571
%RSD	1.387544	6.545194	.3998983	.2025882	1.525181	2.389848	.0542045

#1	.0070494	.0202691	156.4974	.2038460	.1649296	.3480210	289.8534
#2	.0072463	.0183387	157.1779	.2032250	.1604363	.3339025	289.7479
#3	.0071704	.0208023	155.9276	.2030664	.1645452	.3482092	290.0570

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.390091	67.59748	.2289330	.0146789	8.486402	.5971923	.5662762
Stddev	.021469	.20251	.0035342	.0002287	.039614	.0067792	.0011918
%RSD	.2905173	.2995764	1.543752	1.558247	.4667943	1.135184	.2104703

#1	7.374158	67.45798	.2308830	.0147166	8.506312	.5902445	.5667698
#2	7.414506	67.82975	.2248534	.0148865	8.440783	.6037894	.5649169
#3	7.381611	67.50471	.2310627	.0144337	8.512112	.5975432	.5671419

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	16.59766	.2792598	.0023865	.0180942	4.825448	2.324584	6.855430
Stddev	.09372	.0019669	.0001376	.0015309	.009019	.022541	.007506
%RSD	.5646876	.7043085	5.766559	8.460664	.1868960	.9696664	.1094886

#1	16.67643	.2799680	.0022933	.0186222	4.815036	2.350419	6.862515
#2	16.49400	.2770370	.0025446	.0192912	4.830855	2.308929	6.847564
#3	16.62256	.2807745	.0023216	.0163692	4.830451	2.314403	6.856211

Sample Name: M3335-01 Acquired: 8/11/2021 15:20:21 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-080921 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.347048	.1373580	.4311718
Stddev	.027385	.0004320	.0001473
%RSD	.3727314	.3145269	.0341677

#1	7.343963	.1376218	.4310087
#2	7.375845	.1368594	.4312952
#3	7.321337	.1375928	.4312115

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1881.636	61524.97	15015.76	2625.722	2616.455
Stddev	60.435	119.15	62.22	6.664	82.987
%RSD	3.211854	.1936640	.4143592	.2537791	3.171726

#1	1860.851	61399.44	15038.52	2618.454	2587.945
#2	1949.721	61538.96	14945.36	2627.168	2709.938
#3	1834.336	61636.51	15063.39	2631.543	2551.481

Sample Name: M3339-01 Acquired: 8/11/2021 15:24:08 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-01-080921 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0309645	-.017610	.2635447	.0158227	.0058047	160.9984	.4342522
Stddev	.0023324	.003187	.0112588	.0050851	.0033867	.3345	.0019931
%RSD	7.532634	18.09855	4.272074	32.13772	58.34370	.2077913	.4589694

#1	.0325287	-.021150	.2722057	.0205643	.0090291	160.6124	.4321219
#2	.0320811	-.016711	.2676108	.0104526	.0061087	161.1786	.4360715
#3	.0282837	-.014969	.2508177	.0164513	.0022763	161.2042	.4345630

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031474	.0239074	145.8123	.2900816	.2053061	.5301995	348.1948
Stddev	.0000619	.0014291	.2421	.0011956	.0036027	.0133574	1.1027
%RSD	1.968011	5.977457	.1660377	.4121412	1.754774	2.519309	.3166821

#1	.0031247	.0243983	145.5544	.2895599	.2084295	.5393848	347.9905
#2	.0031001	.0250263	146.0347	.2892355	.2061239	.5363373	347.2086
#3	.0032175	.0222976	145.8478	.2914493	.2013648	.5148764	349.3853

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.854525	109.5300	.3427843	.0189458	23.36980	1.014261	.6025769
Stddev	.024838	.4721	.0063618	.0001001	.08582	.005924	.0018787
%RSD	.5116514	.4309903	1.855930	.5284301	.3672065	.5840786	.3117798

#1	4.827518	109.0287	.3460226	.0188831	23.35032	1.007670	.6005267
#2	4.876388	109.9661	.3468756	.0190613	23.29540	1.019144	.6042161
#3	4.859670	109.5953	.3354548	.0188931	23.46368	1.015968	.6029880

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.45022	.2382629	.0053751	.0109079	12.61977	4.774279	7.479770
Stddev	.08716	.0050949	.0005472	.0024153	.05022	.000952	.013406
%RSD	.7612286	2.138336	10.18011	22.14253	.3979097	.0199463	.1792263

#1	11.49774	.2400089	.0059468	.0107599	12.56253	4.773375	7.492120
#2	11.34963	.2325246	.0048562	.0085700	12.65640	4.774190	7.481678
#3	11.50330	.2422552	.0053223	.0133938	12.64037	4.775273	7.465513

Sample Name: M3339-01 Acquired: 8/11/2021 15:24:08 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OK-01-080921 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	10.93383	.1474538	.2801266
Stddev	.01080	.0020776	.0002615
%RSD	.0988074	1.409013	.0933413

#1	10.94403	.1486600	.2804223
#2	10.92251	.1486466	.2800317
#3	10.93495	.1450547	.2799259

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1791.096	59200.41	14514.33	2500.033	2523.659
Stddev	68.122	59.88	65.66	10.374	92.210
%RSD	3.803378	.1011446	.4524084	.4149687	3.653807

#1	1745.282	59135.82	14546.58	2498.052	2461.628
#2	1758.627	59254.06	14438.77	2490.792	2479.729
#3	1869.378	59211.35	14557.63	2511.255	2629.619

Sample Name: M3308-02 Acquired: 8/11/2021 15:27:56 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10220 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001589	-.000916	.0516557	.0030676	.0015563	.2323323	.2835926
Stddev	.001974	.000024	.0010836	.0024332	.0024199	.0105587	.0002417
%RSD	124.2386	2.616901	2.097662	79.31890	155.4931	4.544646	.0852184

#1	-.001673	-.000917	.0512793	.0058052	-.000422	.2443433	.2837944
#2	-.003520	-.000939	.0508104	.0022461	.004254	.2281402	.2836586
#3	.000426	-.000891	.0528772	.0011515	.000836	.2245135	.2833248

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001209	.0003266	16.13356	.0100537	.0069227	.0429889	2.898749
Stddev	.0000745	.0000600	.04678	.0002517	.0000611	.0003651	.025509
%RSD	61.65654	18.36419	.2899252	2.503695	.8830712	.8492929	.8800149

#1	.0001809	.0003791	16.08630	.0100612	.0068549	.0432707	2.924795
#2	.0000375	.0002612	16.17984	.0097983	.0069394	.0425764	2.897640
#3	.0001444	.0003395	16.13453	.0103016	.0069737	.0431196	2.873812

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1799634	1.090492	.0168390	.0000032	280.3906	.0010451	.6282996
Stddev	.0017700	.020262	.0001203	.0001359	1.8688	.0014759	.0109973
%RSD	.9835286	1.858026	.7144763	4205.247	.6664837	141.2250	1.750320

#1	.1779507	1.074127	.0169484	-.000030	282.0824	.0024165	.6367341
#2	.1806618	1.113154	.0168584	.000153	278.3847	-.000517	.6158614
#3	.1812776	1.084195	.0167101	-.000113	280.7048	.001236	.6323032

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.310056	.0394517	.0000685	-.000047	.0039551	1.079975	.0129325
Stddev	.027844	.0007806	.0003338	.000618	.0010191	.012566	.0017951
%RSD	1.205332	1.978549	486.8471	1309.088	25.76605	1.163569	13.88048

#1	2.291310	.0398147	-.000183	-.000633	.0050495	1.081755	.0144029
#2	2.296807	.0399846	-.000058	-.000106	.0030334	1.066613	.0134624
#3	2.342050	.0385557	.000447	.000598	.0037823	1.091556	.0109321

Sample Name: M3308-02 Acquired: 8/11/2021 15:27:56 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB10220 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.105284	.0026691	.0593687
Stddev	.004802	.0007431	.0001571
%RSD	.4344855	27.84143	.2646925

#1	1.101659	.0031925	.0592722
#2	1.103463	.0018185	.0592837
#3	1.110731	.0029962	.0595500

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1524.060	49911.01	12113.96	2166.169	2678.979
Stddev	11.259	55.69	61.71	41.871	20.333
%RSD	.7387382	.1115786	.5094122	1.932931	.7589826

#1	1514.251	49853.05	12086.66	2133.018	2661.523
#2	1521.575	49915.87	12070.60	2213.222	2674.110
#3	1536.353	49964.11	12184.61	2152.266	2701.305

Sample Name: M3308-05 Acquired: 8/11/2021 15:39:57 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006241	-.000640	.0626474	.0018095	.0020832	.0812324	.3346189
Stddev	.003163	.002873	.0012160	.0025841	.0013024	.0038829	.0009394
%RSD	50.67957	448.6886	1.941033	142.8049	62.51903	4.779967	.2807273

#1	-.003128	-.001726	.0639068	.0043826	.0028059	.0853749	.3351505
#2	-.009451	.002618	.0614800	-.000785	.0005797	.0806467	.3351718
#3	-.006142	-.002813	.0625554	.001832	.0028640	.0776757	.3335342

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001231	.0027427	11.52565	.0052951	.0015502	.1464487	.1180392
Stddev	.0000860	.0000423	.05385	.0001781	.0001567	.0002293	.0070716
%RSD	69.85882	1.542276	.4672599	3.363594	10.11026	.1566103	5.990855

#1	.0000669	.0027754	11.48255	.0053846	.0015009	.1464516	.1121652
#2	.0000803	.0027577	11.58603	.0050900	.0014241	.1462180	.1258883
#3	.0002221	.0026949	11.50838	.0054107	.0017257	.1466766	.1160641

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1297352	1.254189	.0057637	.0000201	182.1459	.0035951	.9434853
Stddev	.0005500	.026830	.0002593	.0001845	1.4820	.0025606	.0113391
%RSD	.4239185	2.139228	4.499139	918.5693	.8136525	71.22620	1.201836

#1	.1291512	1.223918	.0057761	.0000460	183.2640	.0007556	.9471384
#2	.1302432	1.275034	.0054985	-.000176	182.7089	.0057288	.9525476
#3	.1298111	1.263615	.0060167	.000190	180.4649	.0043008	.9307699

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.392991	.0986900	.0000342	.0009642	-.000018	.6212656	.0086358
Stddev	.006578	.0003003	.0003341	.0010913	.000641	.0130581	.0016580
%RSD	.4722472	.3042943	978.5467	113.1823	3623.915	2.101863	19.19936

#1	1.387939	.0989058	-.000173	.0017436	.000650	.6328023	.0102033
#2	1.390605	.0983470	.000420	.0014321	-.000074	.6070893	.0069001
#3	1.400430	.0988172	-.000144	-.000283	-.000629	.6239050	.0088039

Sample Name: M3308-05 Acquired: 8/11/2021 15:39:57 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.336558	.0023077	.0671029
Stddev	.003594	.0012200	.0001884
%RSD	.2688667	52.86765	.2807303

#1	1.333741	.0013702	.0672646
#2	1.335329	.0018658	.0671482
#3	1.340606	.0036871	.0668961

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1555.691	51292.65	12239.81	2207.457	2765.278
Stddev	7.165	165.52	84.79	40.118	15.786
%RSD	.4605430	.3226906	.6927687	1.817371	.5708679

#1	1548.351	51159.63	12267.14	2194.420	2750.137
#2	1562.666	51240.31	12144.73	2175.479	2781.638
#3	1556.056	51478.01	12307.57	2252.472	2764.060

Sample Name: CCV05 Acquired: 8/11/2021 15:44:04 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17867 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.926487	4.965824	4.896964	5.026714	5.000904	9.971953	10.02427
Stddev	.039322	.036050	.037362	.036365	.020968	.038615	.05413
%RSD	.7981729	.7259602	.7629541	.7234407	.4192782	.3872394	.5400098

#1	4.905524	4.937079	4.877517	5.015346	4.989339	9.937231	9.98920
#2	4.902089	4.954121	4.873336	4.997390	4.988266	9.965088	10.08662
#3	4.971849	5.006271	4.940037	5.067405	5.025108	10.01354	9.99700

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2469577	2.410909	24.18145	.9748116	2.432634	1.261510	4.837852
Stddev	.0005036	.018603	.07669	.0034794	.018452	.006689	.017935
%RSD	.2039361	.7716083	.3171321	.3569307	.7585256	.5302012	.3707247

#1	.2470006	2.402821	24.09362	.9714184	2.423890	1.257731	4.820183
#2	.2464340	2.397720	24.21561	.9746452	2.420180	1.257566	4.856041
#3	.2474385	2.432187	24.23512	.9783713	2.453833	1.269233	4.837332

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.484248	24.05239	2.416502	1.220897	25.10049	2.442430	2.552464
Stddev	.014156	.19449	.016326	.004415	.07757	.005532	.005785
%RSD	.5698235	.8086068	.6756207	.3616515	.3090342	.2264758	.2266275

#1	2.467992	23.86239	2.407629	1.218192	25.01266	2.441809	2.546420
#2	2.490892	24.04371	2.406533	1.218507	25.15962	2.448246	2.557949
#3	2.493859	24.25108	2.435343	1.225992	25.12920	2.437235	2.553024

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.04645	4.892707	4.962863	4.846798	5.021362	5.017802	5.064214
Stddev	.13969	.011258	.027336	.037223	.012142	.029723	.043719
%RSD	.5577164	.2301027	.5508038	.7679854	.2418095	.5923422	.8632914

#1	24.88741	4.897010	4.952118	4.821703	5.011296	4.983888	5.041402
#2	25.14926	4.879932	4.942532	4.829126	5.017944	5.030200	5.036619
#3	25.10269	4.901179	4.993939	4.889565	5.034847	5.039319	5.114621

Sample Name: CCV05 Acquired: 8/11/2021 15:44:04 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV17867 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.861667	4.852161	5.065773
Stddev	.005454	.001584	.014925
%RSD	.1121789	.0326484	.2946227

#1	4.866188	4.853976	5.048594
#2	4.855610	4.851059	5.073168
#3	4.863204	4.851447	5.075557

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1593.160	52951.79	12312.04	2183.392	2802.208
Stddev	8.027	38.57	15.80	6.303	18.632
%RSD	.5038493	.0728459	.1283239	.2886697	.6649162

#1	1597.273	52969.04	12293.80	2186.131	2810.976
#2	1598.297	52907.60	12321.71	2176.183	2814.839
#3	1583.910	52978.72	12320.60	2187.862	2780.809

Sample Name: CCB05 Acquired: 8/11/2021 15:48:02 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17867 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002701	.0009364	.0001153	.0001399	-.000655	-.003787	-.000223
Stddev	.002558	.0006584	.0006356	.0021977	.001235	.002561	.000178
%RSD	94.68317	70.31274	551.3806	1571.127	188.4801	67.63796	80.03827

#1	.000207	.0002578	.0005891	.0012622	.000406	-.001378	-.000018
#2	-.003712	.0015725	.0003638	-.002392	-.000361	-.006477	-.000341
#3	-.004599	.0009788	-.000607	.001550	-.002010	-.003506	-.000310

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000491	.0000549	-.010894	-.000050	.0001687	-.000142	.0027052
Stddev	.0000542	.0000697	.001445	.000177	.0001373	.000131	.0041228
%RSD	110.5179	127.0479	13.26012	354.1362	81.34904	91.93387	152.4055

#1	.0000410	.0000792	-.012460	-.000231	.0001209	-.000260	.0072459
#2	-.000001	.0001092	-.010610	.000123	.0000618	-.000165	-.000804
#3	.000107	-.000024	-.009613	-.000042	.0003235	-.000002	.001673

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001125	.0202375	-.000137	.0002931	-.008125	.0014447	-.000006
Stddev	.0001175	.0307076	.000223	.0001181	.004640	.0012126	.000351
%RSD	104.4446	151.7364	162.6080	40.29841	57.10676	83.93638	5949.533

#1	.0001954	-.015217	-.000215	.0002574	-.004463	.0000510	.000396
#2	.0001641	.037522	-.000311	.0001970	-.006569	.0020242	-.000162
#3	-.000022	.038408	.000114	.0004250	-.013344	.0022588	-.000251

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0271303	.0052324	.0016754	-.000161	.0003804	.0004468	-.001254
Stddev	.0184091	.0004248	.0005259	.001110	.0002944	.0038464	.000352
%RSD	67.85461	8.119078	31.39175	690.0931	77.40965	860.8360	28.03451

#1	.0061072	.0052510	.0022824	.001097	.0001687	.0011125	-.001129
#2	.0349181	.0056477	.0013894	-.000576	.0007166	.0039169	-.001651
#3	.0403655	.0047987	.0013544	-.001003	.0002558	-.003689	-.000982

Sample Name: CCB05 Acquired: 8/11/2021 15:48:02 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB17867 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0033943	-.000540	.0003124
Stddev	.0021524	.000840	.0000545
%RSD	63.41138	155.5963	17.44145

#1	.0049964	-.001121	.0003598
#2	.0042388	.000424	.0003245
#3	.0009478	-.000923	.0002529

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1648.396	54713.70	12245.87	2346.768	3110.782
Stddev	3.048	87.27	30.66	18.020	66.065
%RSD	.1849249	.1594968	.2503710	.7678533	2.123756

#1	1648.464	54638.01	12232.65	2329.496	3150.287
#2	1645.315	54693.95	12224.04	2365.452	3034.513
#3	1651.410	54809.15	12280.93	2345.356	3147.547

Sample Name: M3333-12 Acquired: 8/11/2021 16:16:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003517	-.001784	.0121163	.0022101	.0031261	.0734048	.3947484
Stddev	.004550	.001538	.0018877	.0023050	.0020506	.0037554	.0007633
%RSD	129.3691	86.23714	15.57956	104.2962	65.59514	5.115964	.1933644

#1	-.005899	-.003393	.0120362	.0042324	.0007780	.0757401	.3938781
#2	-.006381	-.000328	.0102699	-.000300	.0040365	.0690729	.3953042
#3	.001729	-.001630	.0140427	.002698	.0045639	.0754015	.3950628

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000644	.0004855	25.90612	.0071720	.0009761	.0034588	.0743483
Stddev	.0000395	.0001001	.07380	.0005416	.0001988	.0002021	.0030945
%RSD	61.27794	20.61309	.2848928	7.551101	20.36271	5.843443	4.162190

#1	.0001055	.0004501	25.82108	.0071265	.0007742	.0036167	.0710254
#2	.0000267	.0004079	25.94373	.0077349	.0011716	.0035287	.0771477
#3	.0000611	.0005985	25.95353	.0066547	.0009825	.0032310	.0748717

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2810882	1.933336	.0031231	.0001441	359.7178	.0031557	.2254791
Stddev	.0018814	.021436	.0004678	.0002515	1.2493	.0010546	.0003158
%RSD	.6693247	1.108738	14.97914	174.5609	.3473109	33.41933	.1400635

#1	.2790134	1.909109	.0026041	.0000513	359.6816	.0029799	.2258368
#2	.2826834	1.949840	.0032532	.0004288	358.4870	.0022000	.2252389
#3	.2815677	1.941058	.0035122	-.000048	360.9849	.0042871	.2253617

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9018631	.0540861	-.000102	-.000371	.0000931	.5996148	.0092833
Stddev	.0269636	.0001911	.000237	.000306	.0003770	.0091057	.0009028
%RSD	2.989771	.3533104	233.4812	82.46654	404.7461	1.518599	9.725359

#1	.8773191	.0539666	-.000069	-.000334	.0002356	.6067494	.0091316
#2	.8975451	.0543065	.000118	-.000693	.0003782	.5893589	.0084659
#3	.9307252	.0539852	-.000354	-.000085	-.000334	.6027360	.0102524

Sample Name: M3333-12 Acquired: 8/11/2021 16:16:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8581378	.0033724	.1487997
Stddev	.0103893	.0004412	.0003095
%RSD	1.210677	13.08401	.2079761

#1	.8576219	.0029015	.1484557
#2	.8480161	.0034391	.1488876
#3	.8687754	.0037764	.1490556

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1586.689	50092.15	12211.92	2163.710	2764.005
Stddev	79.043	163.74	58.49	17.171	139.453
%RSD	4.981607	.3268791	.4789987	.7936026	5.045321

#1	1550.714	49996.00	12180.53	2144.705	2705.343
#2	1677.319	49999.24	12175.83	2178.108	2923.206
#3	1532.032	50281.21	12279.41	2168.316	2663.466

Sample Name: PB138281BL Acquired: 8/11/2021 16:20:49 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002347	-.000159	-.001261	-.003997	-.000600	-.003968	-.000581
Stddev	.004378	.002037	.001325	.001968	.001514	.003649	.000201
%RSD	186.4980	1284.060	105.0686	49.25045	252.5362	91.95960	34.63458

#1	-.001059	.001516	-.002528	-.004728	-.002174	-.007087	-.000413
#2	.001242	-.002427	.000116	-.005495	.000846	-.004862	-.000526
#3	-.007225	.000435	-.001373	-.001767	-.000471	.000045	-.000804

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000968	-.000069	-.001899	-.000047	.0000469	-.000087	-.002028
Stddev	.0000351	.000070	.008372	.000482	.0001800	.000568	.006281
%RSD	36.25829	100.7599	440.7636	1017.776	383.5683	654.2456	309.6981

#1	.0000618	.000010	-.010401	-.000256	-.000127	.000467	-.006520
#2	.0001320	-.000098	.006337	.000504	.000035	-.000059	.005150
#3	.0000965	-.000121	-.001635	-.000390	.000233	-.000668	-.004715

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000075	-.002248	.0000307	-.000086	.0443715	.0018415	-.000072
Stddev	.000330	.021706	.0001449	.000265	.0027291	.0007440	.000316
%RSD	439.7146	965.4652	471.5629	307.7181	6.150560	40.40235	439.6017

#1	-.000450	-.013731	.0000335	.000193	.0474634	.0025290	.000090
#2	.000057	-.015801	-.000116	-.000333	.0433525	.0019440	-.000435
#3	.000169	.022787	.000174	-.000118	.0422985	.0010516	.000130

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0371986	-.001161	-.000012	-.000528	-.000360	.0011712	-.000320
Stddev	.0197040	.000350	.000427	.000605	.000083	.0034225	.001989
%RSD	52.96962	30.18005	3491.427	114.5531	22.97703	292.2168	622.4906

#1	.0587190	-.000757	-.000362	-.001223	-.000333	.0028338	.001413
#2	.0328336	-.001366	-.000139	-.000124	-.000453	.0034449	-.002491
#3	.0200431	-.001361	.000464	-.000236	-.000294	-.002765	.000120

Sample Name: PB138281BL Acquired: 8/11/2021 16:20:49 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0020402	.0006708	-.000042
Stddev	.0026188	.0011575	.000012
%RSD	128.3597	172.5382	27.66303

#1	.0047754	-.000470	-.000055
#2	-.000444	.000639	-.000038
#3	.001789	.001844	-.000033

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1694.784	55062.22	12262.60	2383.379	3232.714
Stddev	22.983	78.37	20.73	26.632	39.711
%RSD	1.356098	.1423330	.1690685	1.117409	1.228417

#1	1692.206	55069.18	12238.76	2353.589	3234.027
#2	1673.198	54980.59	12272.69	2404.884	3192.363
#3	1718.947	55136.87	12276.36	2391.663	3271.753

Sample Name: PB138281BS Acquired: 8/11/2021 16:24:51 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8154851	2.065807	.9999880	2.082211	.8273587	2.039900
Stddev	.0817420	.175926	.0808175	.145964	.0545157	.016047
%RSD	10.02373	8.516084	8.081847	7.010045	6.589124	.7866343

#1	.7920178	2.025176	.9806500	2.059745	.8122027	2.030262
#2	.7480436	1.913752	.9305938	1.948782	.7820246	2.058424
#3	.9063940	2.258494	1.088720	2.238105	.8878487	2.031015

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2128922	.2084256	.2003992	1.053440	.4054315	.2026137
Stddev	.0013617	.0006015	.0133970	.014519	.0010840	.0136410
%RSD	.6396217	.2885996	6.685139	1.378236	.2673783	6.732525

#1	.2140204	.2088567	.1975488	1.050971	.4047646	.1989325
#2	.2132767	.2086817	.1886568	1.040314	.4066823	.1911911
#3	.2113796	.2077384	.2149920	1.069035	.4048475	.2177176

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3276470	3.047120	.2204319	2.073632	.5065527	.0743922
Stddev	.0199497	.021772	.0012337	.026778	.0321892	.0002690
%RSD	6.088766	.7145223	.5596657	1.291368	6.354554	.3615926

#1	.3225836	3.031372	.2190116	2.044309	.4986813	.0746374
#2	.3107169	3.038024	.2210469	2.079798	.4790293	.0741045
#3	.3496404	3.071966	.2212372	2.096789	.5419475	.0744347

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.165071	.3235173	.2066947	10.36050	.3222948	.4244180
Stddev	.039989	.0024602	.0003809	.17332	.0022376	.0238012
%RSD	1.263454	.7604660	.1842693	1.672923	.6942572	5.607970

#1	3.119243	.3207297	.2069834	10.16377	.3238867	.4166462
#2	3.183088	.3253853	.2068377	10.42702	.3232611	.4054741
#3	3.192883	.3244369	.2062630	10.49071	.3197364	.4511337

Sample Name: PB138281BS Acquired: 8/11/2021 16:24:51 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6953123	.2149362	.8869866	5.835094	F -.002721	.2053854
Stddev	.0381117	.0031904	.0231810	.296307	.002412	.0029048
%RSD	5.481238	1.484350	2.613458	5.078010	88.67057	1.414334

#1	.6807059	.2112802	.8632189	5.701901	-.003297	.2021069
#2	.6666642	.2171562	.8882082	5.628758	-.004793	.2064110
#3	.7385667	.2163723	.9095326	6.174624	-.000072	.2076383

Elem	Sr4077
Units	ppm
Avg	.2127323
Stddev	.0006456
%RSD	.3034757

#1	.2134310
#2	.2126083
#3	.2121578

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1665.681	54520.68	12206.83	2338.472	3093.113
Stddev	82.897	32.72	48.16	9.936	164.470
%RSD	4.976759	.0600146	.3945706	.4249037	5.317297

#1	1654.000	54487.12	12162.00	2328.016	3073.298
#2	1753.798	54552.49	12200.75	2339.610	3266.592
#3	1589.243	54522.44	12257.75	2347.790	2939.447

Sample Name: PB138281TB Acquired: 8/11/2021 16:28:41 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001699	.0000354	.0006124	-.001323	.0006708	.0185001
Stddev	.001329	.0009652	.0003626	.000043	.0019955	.0014490
%RSD	78.22048	2724.584	59.20204	3.240004	297.4813	7.832609

#1	-.000681	-.000042	.0006155	-.001340	.0027510	.0197774
#2	-.003202	-.000889	.0002483	-.001354	.0004889	.0169254
#3	-.001213	.001037	.0009734	-.001274	-.001228	.0187973

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000316	-.000003	-.000088	.0465967	.0039675	.0001817
Stddev	.000098	.000050	.000111	.0065578	.0002360	.0001625
%RSD	31.01550	1942.309	126.0868	14.07358	5.947622	89.45334

#1	-.000203	.000045	-.000089	.0539882	.0037402	.0002194
#2	-.000371	.000001	.000023	.0443255	.0042113	.0003221
#3	-.000375	-.000054	-.000199	.0414764	.0039510	.0000036

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000024	.0303623	.0017936	.1743887	.0008738	-.000113
Stddev	.000682	.0073573	.0001456	.0199874	.0001768	.000166
%RSD	2865.353	24.23163	8.120301	11.46138	20.23740	147.2517

#1	.000763	.0314105	.0016438	.1568795	.0010508	-.000200
#2	-.000452	.0225372	.0019347	.1961650	.0006971	.000079
#3	-.000382	.0371393	.0018023	.1701216	.0008737	-.000216

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 163.5087	.0014275	.0051037	.0664997	-.000161	.0000461
Stddev	1.5719	.0012471	.0000987	.0247006	.000423	.0002414
%RSD	.9613635	87.36290	1.933129	37.14397	262.4636	523.7808

#1	164.0328	.0014558	.0049916	.0670764	-.000061	.0000546
#2	161.7416	.0001665	.0051425	.0415157	-.000625	.0002831
#3	164.7515	.0026602	.0051771	.0909068	.000203	-.000199

Sample Name: PB138281TB Acquired: 8/11/2021 16:28:41 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012857	.0001749	.0111451	-.001138	.0133039	-.000099
Stddev	.0019832	.0005982	.0052797	.002921	.0031635	.000959
%RSD	154.2567	341.9832	47.37232	256.5994	23.77882	971.4523

#1	.0035527	-.000462	.0070428	.000022	.0096522	.000869
#2	-.000128	.000725	.0092906	.001024	.0152084	-.001049
#3	.000432	.000262	.0171018	-.004462	.0150512	-.000117

Elem	Sr4077
Units	ppm
Avg	.0000176
Stddev	.0000327
%RSD	185.7208

#1	-.000007
#2	.000055
#3	.000005

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1630.652	51735.58	12208.70	2243.867	2915.943
Stddev	155.310	113.90	25.42	13.608	274.124
%RSD	9.524440	.2201639	.2082444	.6064593	9.400853

#1	1573.050	51631.09	12195.70	2246.660	2815.392
#2	1806.534	51857.00	12237.99	2255.862	3226.144
#3	1512.371	51718.65	12192.40	2229.079	2706.295

Sample Name: PB138280TB Acquired: 8/11/2021 16:32:52 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012954	.0000795	-.000190	.0009835	.0014336	.0156836
Stddev	.0026983	.0008236	.000364	.0021773	.0015971	.0043236
%RSD	208.3066	1036.634	191.2827	221.3957	111.4002	27.56747

#1	.0016467	-.000366	-.000054	.0034522	-.000378	.0107580
#2	-.001561	-.000425	.000086	.0001611	.002638	.0174412
#3	.003801	.001030	-.000603	-.000663	.002041	.0188516

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000290	-.000023	-.000108	.0260898	.0034777	.0000223
Stddev	.000111	.000039	.000067	.0154326	.0005550	.0002003
%RSD	38.12432	167.0006	62.22446	59.15198	15.95984	899.0379

#1	-.000164	-.000068	-.000033	.0333146	.0037776	.0000071
#2	-.000335	.000003	-.000128	.0083700	.0038182	.0002297
#3	-.000371	-.000005	-.000164	.0365847	.0028372	-.000170

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004835	.0229055	.0011722	.1363307	.0007021	-.000060
Stddev	.0001623	.0059552	.0002478	.0103348	.0003874	.000245
%RSD	33.57002	25.99885	21.13521	7.580707	55.17574	409.5794

#1	.0004238	.0172760	.0010407	.1336950	.0004334	.000163
#2	.0006672	.0223004	.0014580	.1275690	.0005268	-.000321
#3	.0003595	.0291401	.0010180	.1477282	.0011462	-.000020

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 143.1366	.0005329	.0021140	.0663384	-.000880	-.000018
Stddev	.2914	.0010970	.0001652	.0106665	.000544	.000295
%RSD	.2035634	205.8536	7.814662	16.07888	61.73820	1636.549

#1	143.4538	.0007110	.0023045	.0786359	-.001506	.000320
#2	142.8808	.0015299	.0020277	.0607825	-.000615	-.000216
#3	143.0753	-.000642	.0020098	.0595967	-.000520	-.000158

Sample Name: PB138280TB Acquired: 8/11/2021 16:32:52 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009613	.0011071	.0132556	-.000249	.0094924	.0010955
Stddev	.0006279	.0000928	.0066532	.001160	.0009344	.0007845
%RSD	65.32019	8.382522	50.19167	466.1642	9.843322	71.61563

#1	.0004704	.0010449	.0113029	-.001048	.0085377	.0020010
#2	.0007447	.0010627	.0077972	.001082	.0095344	.0006654
#3	.0016688	.0012138	.0206666	-.000781	.0104050	.0006200

Elem	Sr4077
Units	ppm
Avg	-.000013
Stddev	.000006
%RSD	46.77902

#1	-.000013
#2	-.000019
#3	-.000007

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1631.647	52284.64	12332.70	2293.272	2924.978
Stddev	34.335	176.75	32.30	11.280	59.618
%RSD	2.104303	.3380628	.2618685	.4918836	2.038239

#1	1599.086	52082.57	12299.65	2282.992	2867.950
#2	1667.516	52360.85	12334.26	2291.484	2986.886
#3	1628.340	52410.51	12364.19	2305.339	2920.098

Sample Name: M3333-02 Acquired: 8/11/2021 16:37:04 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001423	.0003538	.0058449	-.001032	.0017303	.1787216	.1307704
Stddev	.001318	.0006627	.0002730	.001392	.0011409	.0031798	.0006294
%RSD	92.60871	187.2966	4.670963	134.9409	65.93526	1.779185	.4813272

#1	-.002303	-.000109	.0055296	-.001383	.0029157	.1823842	.1313912
#2	-.002059	.000057	.0060004	.000502	.0006398	.1766669	.1307874
#3	.000092	.001113	.0060045	-.002215	.0016354	.1771136	.1301327

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000409	-.000042	2.165141	.0019313	.0008906	.0008366	.2981027
Stddev	.0000057	.000054	.010181	.0005241	.0000569	.0002146	.0039681
%RSD	13.89594	128.7783	.4702117	27.13447	6.384140	25.64539	1.331123

#1	.0000401	.000000	2.154231	.0017337	.0009556	.0006933	.3002020
#2	.0000356	-.000023	2.174387	.0025255	.0008659	.0007333	.2935259
#3	.0000469	-.000102	2.166805	.0015348	.0008502	.0010833	.3005802

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0583796	.4091557	.0007346	.0000625	69.96183	.0021905	.1029444
Stddev	.0005226	.0170148	.0000788	.0000287	.54436	.0003763	.0006513
%RSD	.8952213	4.158523	10.73238	45.96332	.7780808	17.18013	.6326461

#1	.0580191	.4058102	.0008167	.0000790	70.58704	.0020862	.1028874
#2	.0581407	.3940621	.0007277	.0000293	69.59301	.0026080	.1036224
#3	.0589790	.4275948	.0006595	.0000792	69.70543	.0018774	.1023236

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3231522	.0225581	-.000064	-.000880	.0023616	.3925874	.0067037
Stddev	.0134250	.0006844	.000122	.000872	.0002500	.0044093	.0009586
%RSD	4.154396	3.033788	190.9351	99.17225	10.58657	1.123125	14.30018

#1	.3076572	.0229472	-.000191	-.001208	.0023059	.3876731	.0063754
#2	.3305006	.0229591	-.000055	-.001540	.0021441	.3938921	.0077833
#3	.3312989	.0217679	.000053	.000109	.0026347	.3961971	.0059523

Sample Name: M3333-02 Acquired: 8/11/2021 16:37:04 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3029672	.0001135	.0136552
Stddev	.0072446	.0011177	.0000424
%RSD	2.391229	985.1543	.3105633

#1	.2979152	-.000589	.0136199
#2	.2997189	-.000473	.0136433
#3	.3112675	.001402	.0137022

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1634.573	53039.93	12327.69	2313.559	2911.932
Stddev	33.250	84.18	69.65	8.268	52.428
%RSD	2.034161	.1587096	.5650054	.3573924	1.800445

#1	1608.306	52949.87	12330.24	2313.337	2930.924
#2	1623.456	53053.29	12256.80	2305.403	2952.217
#3	1671.957	53116.63	12396.03	2321.936	2852.655

Sample Name: M3333-04 Acquired: 8/11/2021 16:41:05 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000230	.0003503	.0111433	-.004396	.0013824	.7033994	.1309654
Stddev	.003988	.0013466	.0012746	.003335	.0005041	.0055452	.0005705
%RSD	1733.880	384.4310	11.43856	75.86451	36.46665	.7883430	.4356067

#1	-.004195	.0014974	.0121942	-.001725	.0012978	.7076573	.1315078
#2	-.000276	-.001132	.0097254	-.003329	.0019236	.6971289	.1310179
#3	.003781	.000686	.0115102	-.008134	.0009260	.7054120	.1303704

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001097	-.000050	6.120359	.0033345	.0008724	.0019184	1.042653
Stddev	.0000424	.000070	.023604	.0000637	.0000878	.0005960	.010676
%RSD	38.63372	139.7069	.3856561	1.909724	10.06232	31.06521	1.023896

#1	.0000660	.000014	6.100008	.0032910	.0008375	.0013483	1.054890
#2	.0001506	-.000040	6.114835	.0034076	.0009723	.0025372	1.035245
#3	.0001124	-.000126	6.146235	.0033051	.0008075	.0018696	1.037823

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0429534	.8659979	.0014666	.0001093	105.0844	.0025078	.1192023
Stddev	.0008153	.0083331	.0000557	.0001462	.7304	.0004903	.0003483
%RSD	1.898104	.9622572	3.799185	133.7078	.6950625	19.54931	.2922180

#1	.0422863	.8681162	.0014326	-.000058	105.7596	.0030679	.1195428
#2	.0427118	.8568101	.0015309	.000212	105.1844	.0021566	.1192174
#3	.0438622	.8730674	.0014364	.000174	104.3091	.0022989	.1188467

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6236290	.0310461	.0001161	-.000220	.0138300	1.236469	.0277696
Stddev	.0131333	.0004125	.0001749	.001135	.0004183	.031387	.0008775
%RSD	2.105953	1.328692	150.7127	516.8219	3.024574	2.538438	3.159870

#1	.6095457	.0315217	.0000871	-.000991	.0142073	1.201232	.0274710
#2	.6257993	.0308298	-.000043	-.000752	.0133802	1.261432	.0287574
#3	.6355420	.0307866	.000304	.001084	.0139026	1.246742	.0270804

Sample Name: M3333-04 Acquired: 8/11/2021 16:41:05 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4955958	.0012776	.0282015
Stddev	.0210697	.0005144	.0003683
%RSD	4.251395	40.25884	1.306106

#1	.5167849	.0007171	.0277997
#2	.4953551	.0017280	.0282816
#3	.4746475	.0013877	.0285232

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1613.319	52499.76	12322.55	2260.268	2906.246
Stddev	16.954	124.06	6.18	7.543	28.611
%RSD	1.050886	.2363052	.0501144	.3337060	.9844628

#1	1593.769	52383.49	12324.78	2252.243	2873.534
#2	1622.197	52485.42	12315.57	2261.348	2918.603
#3	1623.990	52630.37	12327.30	2267.212	2926.603

Sample Name: M3333-06 Acquired: 8/11/2021 16:45:05 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002384	-.000973	.0170032	-.000745	-.000542	.0155963	.2152696
Stddev	.000120	.000849	.0014735	.001672	.000556	.0054349	.0015927
%RSD	5.018823	87.30110	8.665743	224.3640	102.4598	34.84747	.7398835

#1	-.002391	-.001936	.0162260	.000829	.000099	.0211888	.2158412
#2	-.002261	-.000651	.0187025	-.000564	-.000880	.0152659	.2164976
#3	-.002500	-.000332	.0160810	-.002501	-.000846	.0103341	.2134699

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000344	.0002165	17.76444	.0030194	.0034186	.0018687	.1122338
Stddev	.0000221	.0000475	.04310	.0004294	.0001893	.0000473	.0056968
%RSD	64.36618	21.92673	.2426223	14.22049	5.536190	2.529977	5.075852

#1	.0000160	.0001914	17.78379	.0027828	.0033439	.0018239	.1122589
#2	.0000281	.0001868	17.79448	.0027604	.0036338	.0018640	.1065245
#3	.0000589	.0002712	17.71506	.0035151	.0032780	.0019181	.1179180

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2263189	2.482910	.0026626	.0000504	156.8187	.0025606	.1336599
Stddev	.0001804	.017553	.0002207	.0001388	1.9032	.0001073	.0026873
%RSD	.0797095	.7069609	8.288348	275.2625	1.213613	4.190410	2.010526

#1	.2261827	2.469510	.0025868	.0000903	158.3588	.0026783	.1306056
#2	.2262504	2.476441	.0024898	.0001650	157.4063	.0024682	.1356615
#3	.2265235	2.502780	.0029112	-.000104	154.6911	.0025354	.1347125

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6856868	.0226964	.0000178	-.000041	-.000414	.5626183	.0002198
Stddev	.0317209	.0015637	.0002084	.000802	.000296	.0164436	.0024161
%RSD	4.626148	6.889718	1171.582	1974.103	71.61230	2.922699	1099.052

#1	.6574031	.0242297	-.000192	.000879	-.000107	.5440125	.0012335
#2	.6796732	.0227555	.000022	-.000595	-.000435	.5686408	.0019640
#3	.7199840	.0211039	.000224	-.000405	-.000699	.5752017	-.002538

Sample Name: M3333-06 Acquired: 8/11/2021 16:45:05 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4641507	.0013865	.0688999
Stddev	.0036596	.0003784	.0003479
%RSD	.7884502	27.29053	.5049477

#1	.4603724	.0010050	.0692359
#2	.4676788	.0017616	.0689226
#3	.4644010	.0013927	.0685412

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1591.011	51792.26	12309.72	2266.850	2827.970
Stddev	5.701	98.72	80.39	61.833	8.321
%RSD	.3583277	.1906101	.6530273	2.727719	.2942328

#1	1594.516	51835.10	12262.75	2336.732	2829.986
#2	1594.083	51679.36	12263.87	2219.231	2835.098
#3	1584.432	51862.33	12402.54	2244.587	2818.827

Sample Name: M3333-10 Acquired: 8/11/2021 16:53:14 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003217	-.000122	.0026219	-.001189	.0018977	.0059778	.1089646
Stddev	.001504	.000331	.0004503	.001523	.0008288	.0045874	.0003041
%RSD	46.74883	272.4163	17.17347	128.1639	43.67217	76.73962	.2790836

#1	-.003898	-.000345	.0030084	-.002907	.0020673	.0068826	.1092429
#2	-.001493	.000259	.0021274	-.000654	.0009973	.0100454	.1090109
#3	-.004259	-.000279	.0027298	-.000005	.0026285	.0010055	.1086400

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000091	-.000041	13.53251	.0022108	.0021564	.0002607	.0196995
Stddev	.0000489	.000102	.05090	.0002251	.0001495	.0001760	.0069993
%RSD	538.1015	251.2300	.3761646	10.18353	6.930395	67.52126	35.53048

#1	-.000039	-.000131	13.58701	.0023415	.0022765	.0003161	.0277602
#2	.000058	.000071	13.52433	.0023400	.0019890	.0000636	.0151602
#3	.000008	-.000062	13.48620	.0019508	.0022037	.0004023	.0161781

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1876389	3.970670	.0016125	-.000068	102.3454	.0019182	.0644901
Stddev	.0005944	.049006	.0003362	.000116	.3926	.0007021	.0001350
%RSD	.3167882	1.234209	20.85093	169.9902	.3835593	36.60375	.2092989

#1	.1869846	3.937026	.0016127	-.000182	102.6724	.0022750	.0643542
#2	.1881456	4.026896	.0012762	-.000072	102.4538	.0023703	.0646242
#3	.1877864	3.948088	.0019486	.000050	101.9101	.0011093	.0644921

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5212381	.0135131	-.000066	-.000556	-.000072	.3460332	.0001831
Stddev	.0249514	.0006218	.000075	.000945	.000711	.0024970	.0018043
%RSD	4.786945	4.601682	113.2122	170.1370	982.9910	.7216064	985.6208

#1	.5356713	.0129237	-.000023	-.000852	.000480	.3478710	.0022430
#2	.5356162	.0141629	-.000152	-.001317	-.000874	.3431902	-.001117
#3	.4924267	.0134527	-.000023	.000502	.000177	.3470382	-.000576

Sample Name: M3333-10 Acquired: 8/11/2021 16:53:14 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2816249	.0019168	.0431870
Stddev	.0032818	.0004221	.0005366
%RSD	1.165311	22.02240	1.242462

#1	.2854117	.0020576	.0429688
#2	.2798574	.0022506	.0437984
#3	.2796058	.0014423	.0427940

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1609.431	52542.49	12367.14	2277.980	2904.239
Stddev	16.489	88.21	28.36	3.630	27.466
%RSD	1.024536	.1678808	.2292931	.1593493	.9457287

#1	1612.269	52596.33	12398.02	2273.826	2913.374
#2	1591.707	52440.69	12342.26	2280.544	2873.370
#3	1624.316	52590.45	12361.14	2279.569	2925.974

Sample Name: CCV06 Acquired: 8/11/2021 17:05:29 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17868 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.929011	4.909183	4.851036	4.981212	4.963643	9.816780	9.893557
Stddev	.021600	.026472	.033493	.038521	.031685	.020584	.093798
%RSD	.4382180	.5392399	.6904227	.7733195	.6383347	.2096787	.9480734

#1	4.910246	4.889106	4.831612	4.952180	4.941007	9.801495	9.858079
#2	4.924165	4.899260	4.831786	4.966543	4.950068	9.840185	9.999919
#3	4.952622	4.939183	4.889710	5.024912	4.999853	9.808660	9.822672

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2426529	2.392858	23.87556	.9643347	2.402660	1.254969	4.811686
Stddev	.0018457	.017952	.12010	.0036131	.015091	.008133	.036213
%RSD	.7606416	.7502479	.5030090	.3746680	.6280859	.6480594	.7525970

#1	.2434141	2.383333	23.73731	.9684507	2.393164	1.251153	4.777456
#2	.2439962	2.381675	23.93534	.9628666	2.394754	1.249445	4.808002
#3	.2405483	2.413566	23.95404	.9616867	2.420061	1.264308	4.849600

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.445643	23.83823	2.403290	1.203479	24.92784	2.416393	2.519837
Stddev	.008034	.13219	.017499	.002093	.10072	.013150	.008027
%RSD	.3284887	.5545240	.7281337	.1738823	.4040518	.5441918	.3185677

#1	2.437103	23.69925	2.391283	1.205694	24.86519	2.401949	2.510808
#2	2.453049	23.96238	2.395219	1.201534	24.87431	2.427671	2.526166
#3	2.446778	23.85305	2.423368	1.203210	25.04402	2.419560	2.522539

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.88969	4.819598	4.910534	4.790416	4.947947	4.980858	5.031294
Stddev	.16929	.024519	.030840	.032519	.019604	.044377	.037086
%RSD	.6801711	.5087391	.6280422	.6788351	.3962084	.8909501	.7371142

#1	24.86912	4.814840	4.899298	4.776090	4.929847	4.930704	5.006893
#2	24.73162	4.846148	4.886888	4.767519	4.968771	4.996836	5.013018
#3	25.06832	4.797807	4.945417	4.827638	4.945224	5.015033	5.073971

Sample Name: CCV06 Acquired: 8/11/2021 17:05:29 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV17868 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.818794	4.811052	5.030194
Stddev	.016229	.019877	.034315
%RSD	.3367924	.4131624	.6821717

#1	4.811246	4.798134	5.051588
#2	4.807713	4.801081	5.048380
#3	4.837423	4.833941	4.990615

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1592.659	52946.62	12424.93	2190.566	2806.609
Stddev	9.048	24.72	78.22	13.714	16.373
%RSD	.5680828	.0466838	.6295348	.6260423	.5833638

#1	1599.455	52927.13	12423.53	2205.714	2819.240
#2	1596.133	52938.32	12347.42	2186.988	2812.477
#3	1582.389	52974.42	12503.84	2178.995	2788.112

Sample Name: CCB06 Acquired: 8/11/2021 17:09:26 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17868 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004081	.0016162	-.000150	.0016210	.0008952	-.002203	.0004671
Stddev	.0035636	.0016382	.001209	.0005333	.0006289	.003746	.0002483
%RSD	873.3410	101.3641	808.4420	32.90089	70.25759	170.0257	53.15764

#1	.0001879	.0002486	.000321	.0010831	.0005301	.001965	.0005637
#2	-.003040	.0034318	.000753	.0021496	.0005341	-.003285	.0006525
#3	.004077	.0011681	-.001523	.0016303	.0016214	-.005291	.0001850

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000885	.0001374	.0022021	.0001553	.0000694	.0000530	-.006836
Stddev	.0000124	.0000415	.0051446	.0004315	.0001905	.0003190	.002486
%RSD	14.04089	30.22032	233.6274	277.7597	274.5159	602.3458	36.36130

#1	.0000776	.0001833	-.003704	.0000792	.0002866	-.000208	-.009652
#2	.0001020	.0001266	.005710	-.000233	-.000009	-.000042	-.004946
#3	.0000859	.0001023	.004600	.000620	-.000070	.000409	-.005910

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000424	-.009802	.0000425	.0001934	-.031177	.0020082	.0000548
Stddev	.0001494	.014862	.0003799	.0002087	.004505	.0005499	.0002910
%RSD	352.2820	151.6131	894.7600	107.8986	14.44958	27.38284	530.9937

#1	-.000129	.007336	-.000386	-.000017	-.036340	.0020066	.0002667
#2	.000143	-.019138	.000177	.000196	-.029145	.0014591	.0001747
#3	.000114	-.017605	.000337	.000401	-.028046	.0025589	-.000277

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0170849	.0055987	.0015514	-.000299	.0000646	-.002881	-.000862
Stddev	.0128148	.0003666	.0005950	.000467	.0001829	.002594	.002165
%RSD	75.00672	6.548520	38.35642	155.9443	282.9256	90.01704	251.0508

#1	.0202612	.0057934	.0021385	-.000403	-.000145	-.001520	-.002097
#2	.0280128	.0058268	.0015669	.000210	.000149	-.001252	.001637
#3	.0029806	.0051757	.0009487	-.000705	.000190	-.005873	-.002127

Sample Name: CCB06 Acquired: 8/11/2021 17:09:26 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB17868 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0014947	-.000289	.0004930
Stddev	.0040407	.000556	.0000546
%RSD	270.3320	192.6280	11.07036

#1	.0054689	.000326	.0004397
#2	-.002609	-.000756	.0005488
#3	.001625	-.000436	.0004904

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1692.395	55096.91	12315.82	2411.696	3228.484
Stddev	22.114	66.29	71.74	27.551	40.054
%RSD	1.306667	.1203206	.5825309	1.142408	1.240634

#1	1673.397	55111.88	12348.63	2380.145	3197.179
#2	1687.120	55024.42	12233.54	2431.002	3214.652
#3	1716.670	55154.44	12365.30	2423.942	3273.620

Sample Name: M3321-01 Acquired: 8/11/2021 17:13:29 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CARLSTADT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0377849	.0015557	.4570906	.0049600	.0031553	88.36293	.6911512
Stddev	.0015047	.0013739	.0032977	.0064115	.0017293	.15827	.0008288
%RSD	3.982266	88.31266	.7214560	129.2633	54.80681	.1791098	.1199203

#1	.0371222	.0006011	.4544565	.0100385	.0028478	88.48218	.6902410
#2	.0367253	.0031303	.4560262	.0070859	.0050177	88.42322	.6918625
#3	.0395072	.0009357	.4607890	-.002244	.0016004	88.18337	.6913501

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038396	.0112638	63.24109	.2063916	.0941837	.2764923	252.1268
Stddev	.0000337	.0001810	.17685	.0013912	.0006081	.0011391	.2844
%RSD	.8785132	1.606831	.2796496	.6740809	.6456763	.4119691	.1128074

#1	.0038551	.0112263	63.43319	.2047877	.0941572	.2763236	252.3355
#2	.0038629	.0111045	63.08504	.2072727	.0935892	.2754470	252.2420
#3	.0038010	.0114606	63.20502	.2071144	.0948046	.2777063	251.8028

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.590871	33.36248	.2135671	.0130918	1.896592	.3085615	.6960315
Stddev	.008024	.13201	.0005324	.0001804	.009501	.0004092	.0011406
%RSD	.1435186	.3956728	.2492658	1.378222	.5009316	.1326215	.1638774

#1	5.599137	33.47959	.2137757	.0131912	1.892875	.3081551	.6971147
#2	5.590363	33.38843	.2129621	.0128835	1.907389	.3085558	.6961388
#3	5.583113	33.21943	.2139636	.0132007	1.889512	.3089734	.6948410

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.77540	.2005019	.0037269	.0234501	3.928977	2.230591	6.739184
Stddev	.02614	.0008470	.0002978	.0011039	.004996	.004101	.008260
%RSD	.1897464	.4224597	7.990811	4.707570	.1271545	.1838661	.1225720

#1	13.74560	.2002135	.0039868	.0236325	3.933856	2.226042	6.740367
#2	13.78616	.2014554	.0034019	.0244515	3.929204	2.231726	6.730395
#3	13.79445	.1998366	.0037919	.0222664	3.923872	2.234005	6.746788

Sample Name: M3321-01 Acquired: 8/11/2021 17:13:29 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CARLSTADT Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.676095	.0916095	.2564060
Stddev	.009550	.0012922	.0002657
%RSD	.2597808	1.410531	.1036399

#1	3.668841	.0910238	.2565433
#2	3.672528	.0907140	.2565750
#3	3.686914	.0930909	.2560997

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1838.406	60235.24	14412.10	2644.395	2812.250
Stddev	13.961	37.10	48.92	5.208	21.390
%RSD	.7594300	.0615948	.3394649	.1969297	.7606001

#1	1852.898	60209.81	14355.61	2647.337	2834.028
#2	1837.276	60277.82	14440.46	2647.466	2811.453
#3	1825.044	60218.10	14440.23	2638.382	2791.271

Sample Name: M3326-01 Acquired: 8/11/2021 17:17:19 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MDE-NB Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0403394	.0023290	.5597156	.0091601	.0012996	188.5729
Stddev	.0029773	.0020517	.0034255	.0025764	.0032043	.4859
%RSD	7.380612	88.09664	.6119981	28.12593	246.5613	.2576822

#1	.0431643	.0045497	.5562333	.0070343	.0040844	188.4656
#2	.0372301	.0005039	.5598322	.0084207	-.002203	189.1035
#3	.0406236	.0019333	.5630812	.0120253	.002017	188.1496

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.416112	.0064796	.0235503	76.15668	.3846891	.1712910
Stddev	.002286	.0000664	.0004625	.28037	.0012606	.0004299
%RSD	.1614340	1.024854	1.963881	.3681545	.3276942	.2509963

#1	1.415212	.0064079	.0237920	76.41489	.3834302	.1713894
#2	1.418712	.0065390	.0238418	75.85844	.3859514	.1716632
#3	1.414414	.0064920	.0230170	76.19672	.3846858	.1708204

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3808524	342.7597	5.544329	77.12693	.4141127	.0171446
Stddev	.0001855	.9918	.017283	.27537	.0008131	.0002283
%RSD	.0486991	.2893565	.3117173	.3570361	.1963411	1.331419

#1	.3810664	343.7687	5.555065	77.27452	.4136617	.0172423
#2	.3807526	341.7861	5.524392	76.80922	.4150514	.0168838
#3	.3807381	342.7244	5.553529	77.29704	.4136252	.0173078

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.51358	.4267045	1.034512	37.28502	.2154069	.0051215
Stddev	.09377	.0013844	.005591	.22667	.0018645	.0002446
%RSD	.5064905	.3244365	.5404748	.6079252	.8655580	4.775436

#1	18.47327	.4281560	1.038243	37.31461	.2174090	.0053685
#2	18.62076	.4265588	1.028083	37.49543	.2137203	.0051165
#3	18.44670	.4253987	1.037210	37.04501	.2150912	.0048794

Sample Name: M3326-01 Acquired: 8/11/2021 17:17:19 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MDE-NB Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0260911	7.712488	8.942503	F 10.84628	3.383514	.2000036
Stddev	.0008924	.009153	.065606	.01178	.014088	.0022238
%RSD	3.420467	.1186734	.7336438	.1085995	.4163621	1.111856

#1	.0270548	7.713505	8.987302	10.83636	3.393716	.1990129
#2	.0259253	7.702870	8.973008	10.85929	3.389387	.2025506
#3	.0252932	7.721090	8.867198	10.84317	3.367441	.1984474

Elem	Sr4077
Units	ppm
Avg	.2729522
Stddev	.0005194
%RSD	.1903022

#1	.2733574
#2	.2731327
#3	.2723666

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1946.084	63085.01	15285.95	2774.260	2655.079
Stddev	12.434	89.93	69.03	19.998	16.643
%RSD	.6389372	.1425491	.4516151	.7208315	.6268218

#1	1948.789	63010.56	15248.03	2755.192	2658.102
#2	1956.943	63184.93	15365.63	2795.073	2670.004
#3	1932.520	63059.55	15244.18	2772.517	2637.133

Sample Name: M3328-04 Acquired: 8/11/2021 17:21:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210566-COM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1178688	k -.014956	k .9628911	k -.005344	.0030667	^ *****
Stddev	.0040460	.027579	.0028311	.035126	.0016485	-----
%RSD	3.432625	184.3961	.2940207	657.2999	53.75615	-----

#1	.1161209	-.002004	.9642606	.017123	.0033154	146.7481
#2	.1224949	.003763	.9647770	.012668	.0013079	147.0808
#3	.1149906	k -.046627	k .9596356	k -.045823	.0045767	^ -----

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5900269	k .0089431	k .0442291	71.93458	.6382895	.1563624
Stddev	.0022908	.0028455	.0289049	.08198	.0020118	.0002186
%RSD	.3882531	31.81785	65.35276	.1139625	.3151907	.1397993

#1	.5874749	.0073470	.0278387	72.02406	.6372930	.1565991
#2	.5919056	.0072538	.0272446	71.86308	.6406051	.1561682
#3	.5907002	k .0122283	k .0776038	71.91661	.6369705	.1563200

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	k .8342251	k 318.7091	6.433814	79.64561	.3824966	k .0212548
Stddev	.0998092	4.5498	.014962	.27001	.0005429	.0266760
%RSD	11.96430	1.427574	.2325466	.3390177	.1419368	125.5057

#1	.7753860	321.4929	6.416740	79.69245	.3824011	.0364120
#2	.7778230	321.1757	6.440069	79.88914	.3820078	.0368992
#3	k .9494663	k 313.4586	6.444634	79.35524	.3830809	k -.009547

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	97.11861	.3753273	k 1.920832	33.38881	k .2380600	.0077133
Stddev	27.28660	.0037861	.023930	.37615	.2979258	.0002431
%RSD	28.09616	1.008760	1.245833	1.126569	125.1473	3.151137

#1	112.3232	.3733300	1.922388	33.64220	.4103361	.0079050
#2	113.4156	.3729580	1.896162	33.56762	.4097989	.0074399
#3	65.6171	.3796939	k 1.943946	32.95661	k -.105955	.0077951

Sample Name: M3328-04 Acquired: 8/11/2021 17:21:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 20210566-COM Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1088761	2.895272	6.498981	kF 15.24012	k 81.93482	.3099930
Stddev	.0006208	.011896	.071218	.01149	.57790	.0013671
%RSD	.5701666	.4108857	1.095826	.0753636	.7053129	.4410176

#1	.1087754	2.889778	6.504941	15.22737	81.85491	.3107421
#2	.1095411	2.908923	6.567031	15.24336	82.54852	.3084150
#3	.1083119	2.887117	6.424971	k 15.24964	k 81.40104	.3108218

Elem	Sr4077
Units	ppm
Avg	.4883869
Stddev	.0079960
%RSD	1.637228

#1	.4835647
#2	.4839792
#3	.4976168

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1860.942	60998.74	14874.07	2663.463	2575.268
Stddev	13.958	105.87	187.28	16.279	16.492
%RSD	.7500511	.1735667	1.259079	.6111831	.6403934

#1	1872.998	61090.67	15027.90	2645.543	2585.743
#2	1845.651	60882.98	14928.78	2677.337	2556.258
#3	1864.178	61022.56	14665.53	2667.508	2583.804

Sample Name: M3331-07 Acquired: 8/11/2021 17:25:04 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BSY1-SB-1011 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0717891	.0010919	.4465367	.0106046	.0015730	178.7667	.6847741
Stddev	.0042701	.0010673	.0052353	.0023341	.0002207	.9480	.0021092
%RSD	5.948043	97.74070	1.172416	22.01038	14.03331	.5302892	.3080175

#1	.0714885	-.000132	.4522178	.0112321	.0013769	177.9475	.6829692
#2	.0762015	.001830	.4454855	.0080208	.0018120	178.5476	.6870927
#3	.0676773	.001578	.4419067	.0125607	.0015300	179.8050	.6842602

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058824	.0170245	22.59388	.3400354	.1473511	.5100096	326.1977
Stddev	.0000981	.0003830	.05141	.0014299	.0005412	.0006745	.7522
%RSD	1.667012	2.249914	.2275591	.4205171	.3672960	.1322459	.2306039

#1	.0057691	.0173126	22.65188	.3404979	.1467478	.5107112	326.5809
#2	.0059411	.0171710	22.57584	.3411769	.1477938	.5093661	325.3310
#3	.0059368	.0165898	22.55391	.3384315	.1475118	.5099513	326.6812

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.245221	36.21583	.2946316	.0165880	3.510442	.4497208	.8634360
Stddev	.015035	.13544	.0015615	.0001860	.005142	.0044330	.0044551
%RSD	.2866443	.3739740	.5299717	1.121151	.1464755	.9857277	.5159689

#1	5.235582	36.12205	.2962632	.0167870	3.516379	.4468609	.8624402
#2	5.262545	36.37111	.2931513	.0165584	3.507493	.4548274	.8683047
#3	5.237535	36.15434	.2944804	.0164186	3.507454	.4474742	.8595631

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.77429	.1799668	.0074425	.0314320	7.029280	2.268172	6.762828
Stddev	.04386	.0040467	.0001640	.0007916	.021050	.018491	.002413
%RSD	.2968946	2.248559	2.203090	2.518598	.2994574	.8152548	.0356752

#1	14.78900	.1830233	.0076070	.0305240	7.013122	2.256567	6.764282
#2	14.72497	.1753777	.0074413	.0317954	7.053084	2.258453	6.764158
#3	14.80892	.1814994	.0072791	.0319768	7.021635	2.289496	6.760043

Sample Name: M3331-07 Acquired: 8/11/2021 17:25:04 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BSY1-SB-1011 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.180349	.1283984	.1270392
Stddev	.015988	.0014613	.0002226
%RSD	.5026973	1.138090	.1752476

#1	3.176830	.1270328	.1270235
#2	3.197803	.1282229	.1272693
#3	3.166414	.1299395	.1268248

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1925.789	62419.67	14877.59	2732.374	2792.631
Stddev	9.363	38.20	56.96	15.143	15.791
%RSD	.4861646	.0611974	.3828699	.5541899	.5654372

#1	1915.668	62382.10	14901.80	2741.826	2774.431
#2	1934.141	62458.47	14812.53	2714.908	2802.677
#3	1927.557	62418.44	14918.45	2740.387	2800.786

Sample Name: M3331-12 Acquired: 8/11/2021 17:28:56 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BSY1-SB-1213 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2568430	-.005824	1.752163	.0117694	.0047861	130.6068	.8555138
Stddev	.0112839	.003305	.074199	.0050577	.0024106	.4092	.0054318
%RSD	4.393317	56.74876	4.234700	42.97306	50.36606	.3132983	.6349197

#1	.2698153	-.008493	1.834267	.0115503	.0032750	130.2629	.8531579
#2	.2493001	-.002127	1.689905	.0169329	.0075661	131.0594	.8617258
#3	.2514135	-.006850	1.732317	.0068248	.0035173	130.4983	.8516576

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056033	.0217010	47.17086	.2987548	.1297941	.8427241	274.4101
Stddev	.0001550	.0025143	.26109	.0006883	.0052961	.0392115	1.3691
%RSD	2.765398	11.58595	.5534886	.2303856	4.080365	4.652943	.4989072

#1	.0054460	.0245642	46.91249	.2980944	.1356656	.8860214	274.0393
#2	.0056080	.0198533	47.16552	.2987021	.1253777	.8096061	273.2647
#3	.0057558	.0206855	47.43458	.2994679	.1283389	.8325449	275.9264

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.233415	32.46680	.2778215	.0144336	4.627542	.5184138	1.486519
Stddev	.015493	.09854	.0101842	.0002382	.019030	.0025671	.004905
%RSD	.3659689	.3035002	3.665725	1.650281	.4112252	.4951869	.3299405

#1	4.216248	32.35877	.2891736	.0144836	4.640347	.5155437	1.491897
#2	4.246358	32.55175	.2694876	.0141744	4.636605	.5204905	1.485366
#3	4.237637	32.48987	.2748032	.0146429	4.605675	.5192074	1.482293

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.246481	.1862467	.0090604	.0879738	4.884784	1.374163	9.655898
Stddev	.058013	.0033657	.0004574	.0033340	.024520	.009267	.269008
%RSD	.6274083	1.807123	5.048658	3.789812	.5019614	.6744070	2.785949

#1	9.312686	.1874742	.0094395	.0916741	4.865564	1.366288	9.966490
#2	9.222222	.1824396	.0091892	.0852035	4.912399	1.371826	9.496744
#3	9.204536	.1888265	.0085523	.0870438	4.876389	1.384376	9.504459

Sample Name: M3331-12 Acquired: 8/11/2021 17:28:56 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BSY1-SB-1213 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.127793	.1175847	.2749351
Stddev	.144271	.0015284	.0003794
%RSD	2.813518	1.299835	.1380116

#1	5.292605	.1173836	.2747424
#2	5.066410	.1192038	.2753722
#3	5.024365	.1161669	.2746906

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2018.346	65873.54	15920.76	2869.590	2773.083
Stddev	83.680	113.84	95.79	16.708	114.239
%RSD	4.145960	.1728186	.6016825	.5822320	4.119569

#1	1926.516	65962.49	16030.30	2850.488	2647.433
#2	2090.295	65912.88	15852.69	2881.483	2870.688
#3	2038.227	65745.24	15879.30	2876.799	2801.128

Sample Name: M3334-01 Acquired: 8/11/2021 17:32:43 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-235 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0558855	-.000407	3.217763	.0074353	.0077824	120.4909	1.161792
Stddev	.0060291	.000782	.108911	.0034871	.0038937	.2234	.002780
%RSD	10.78829	192.3442	3.384681	46.89976	50.03283	.1853810	.2392472

#1	.0605396	-.001309	3.302669	.0088576	.0045407	120.3936	1.161228
#2	.0490747	.000015	3.094968	.0099864	.0067051	120.3327	1.159337
#3	.0580423	.000075	3.255652	.0034618	.0121013	120.7464	1.164810

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0069756	.0202450	52.26055	.3066067	.1393857	.7669205	285.0597
Stddev	.0002191	.0018293	.06445	.0011265	.0036618	.0231076	2.0797
%RSD	3.140821	9.035844	.1233219	.3674036	2.627077	3.013034	.7295508

#1	.0072101	.0217006	52.31827	.3069671	.1413402	.7812893	282.7796
#2	.0067760	.0181916	52.27237	.3053442	.1351614	.7402653	285.5473
#3	.0069408	.0208428	52.19101	.3075090	.1416555	.7792069	286.8523

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.491263	30.36750	.2712946	.0141194	8.556567	.3809284	2.661648
Stddev	.005143	.08551	.0071256	.0002071	.060863	.0041926	.030072
%RSD	.0686598	.2815676	2.626516	1.466698	.7113002	1.100633	1.129822

#1	7.496321	30.40030	.2752998	.0139289	8.495537	.3760879	2.637686
#2	7.486038	30.43175	.2630676	.0140895	8.556900	.3834225	2.651865
#3	7.491431	30.27046	.2755165	.0143398	8.617262	.3832748	2.695394

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.589047	.1768538	.0059829	.0606367	3.722326	2.720084	8.985976
Stddev	.091582	.0049763	.0001627	.0023570	.002775	.013658	.072638
%RSD	.9550650	2.813799	2.719013	3.887090	.0745473	.5021254	.8083529

#1	9.483711	.1711739	.0061057	.0620700	3.723415	2.704624	9.018656
#2	9.633626	.1789400	.0060447	.0579164	3.719172	2.725114	8.902738
#3	9.649803	.1804474	.0057984	.0619238	3.724391	2.730514	9.036533

Sample Name: M3334-01 Acquired: 8/11/2021 17:32:43 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-235 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.992906	.1276638	.3094387
Stddev	.021305	.0010218	.0005453
%RSD	.4267125	.8003769	.1762060

#1	5.009952	.1264855	.3088450
#2	4.969021	.1283056	.3095542
#3	4.999744	.1282002	.3099170

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1944.283	62731.61	15075.92	2717.203	2801.616
Stddev	60.359	82.40	104.35	26.807	86.419
%RSD	3.104420	.1313487	.6921777	.9865716	3.084613

#1	1902.343	62720.60	14956.07	2744.485	2738.684
#2	2013.460	62818.96	15124.97	2716.227	2900.148
#3	1917.045	62655.27	15146.70	2690.897	2766.015

Sample Name: M3336-01 Acquired: 8/11/2021 17:36:30 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HS-STONE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0156114	-.016526	.0680008	.0017971	.0024460	38.85394
Stddev	.0009300	.003530	.0016071	.0015717	.0010299	.05836
%RSD	5.957388	21.35919	2.363368	87.45308	42.10608	.1501967

#1	.0147476	-.017209	.0692634	.0000850	.0020491	38.89977
#2	.0154907	-.012705	.0685473	.0031744	.0036152	38.87381
#3	.0165959	-.019665	.0661917	.0021320	.0016735	38.78824

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5520190	.0015198	.0457654	72.35883	.0424842	.1819817
Stddev	.0009839	.0000484	.0011044	.16184	.0005346	.0019356
%RSD	.1782295	3.183034	2.413263	.2236609	1.258273	1.063637

#1	.5531549	.0014798	.0464005	72.45242	.0430999	.1827225
#2	.5514347	.0015736	.0464057	72.17195	.0422142	.1834375
#3	.5514673	.0015061	.0444901	72.45211	.0421385	.1797851

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2174120	258.5455	1.886058	32.77495	.0996458	.0110852
Stddev	.0059504	.4517	.002273	.17864	.0006643	.0002873
%RSD	2.736942	.1746892	.1205372	.5450366	.6666071	2.591931

#1	.2125252	258.6792	1.886646	32.74999	.0993580	.0112831
#2	.2156725	258.0422	1.883548	32.61010	.1004054	.0107556
#3	.2240384	258.9153	1.887980	32.96475	.0991740	.0112168

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.270498	.1560788	.4640192	17.11460	.1456132	.0056979
Stddev	.010008	.0010168	.0006953	.04645	.0032864	.0001343
%RSD	.4407862	.6514538	.1498441	.2713903	2.256960	2.356620

#1	2.274355	.1570890	.4648127	17.15939	.1492260	.0057987
#2	2.278004	.1560917	.4635162	17.11776	.1428010	.0055455
#3	2.259135	.1550556	.4637288	17.06666	.1448127	.0057494

Sample Name: M3336-01 Acquired: 8/11/2021 17:36:30 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: HS-STONE Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020764	5.016557	1.790643	F 39.25398	17.54908	.0590031
Stddev	.0003876	.006466	.004560	1.11171	.00937	.0007571
%RSD	18.66703	.1288884	.2546701	2.832086	.0533650	1.283133
#1	.0022429	5.023014	1.793080	40.00934	17.54667	.0598705
#2	.0023529	5.010083	1.785382	39.77516	17.54116	.0584752
#3	.0016333	5.016572	1.793467	37.97743	17.55942	.0586636

Elem	Sr4077
Units	ppm
Avg	.1138517
Stddev	.0001877
%RSD	.1648616
#1	.1140096
#2	.1139012
#3	.1136442

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2833.407	98476.70	23540.51	4236.048	2693.569
Stddev	4.029	83.97	24.84	37.629	74.703
%RSD	.1421971	.0852676	.1055229	.8883094	2.773370
#1	2838.019	98447.61	23544.03	4194.927	2647.003
#2	2831.631	98571.34	23563.41	4244.454	2653.971
#3	2830.572	98411.14	23514.10	4268.764	2779.735

Sample Name: M3340-01 Acquired: 8/11/2021 17:40:19 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 205-239-929 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1290444	.0005244	9.411715	.0140911	.0293294	169.8158
Stddev	.0045142	.0037340	.085809	.0048638	.0027890	.2169
%RSD	3.498210	712.0567	.9117256	34.51663	9.509111	.1277478

#1	.1284871	-.002860	9.502980	.0149152	.0276319	169.6769
#2	.1248347	-.000098	9.332673	.0184902	.0278082	170.0658
#3	.1338114	.004530	9.399493	.0088679	.0325482	169.7047

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.575957	.0170365	.0613661	55.18646	.6895731	.3175375
Stddev	.007197	.0002787	.0013697	.11554	.0044829	.0011674
%RSD	.4567037	1.635859	2.232030	.2093572	.6500909	.3676544

#1	1.575098	.0172544	.0629267	55.26254	.6927728	.3182386
#2	1.583545	.0171327	.0603633	55.05351	.6844494	.3161898
#3	1.569227	.0167225	.0608084	55.24333	.6914970	.3181840

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9726618	722.4138	8.259456	70.47699	.5212489	.0357128
Stddev	.0060761	5.1490	.019871	.21315	.0012868	.0004901
%RSD	.6246831	.7127482	.2405831	.3024459	.2468648	1.372302

#1	.9782863	716.6194	8.273800	70.70019	.5216862	.0353482
#2	.9662174	726.4645	8.267793	70.45522	.5198005	.0362699
#3	.9734818	724.1575	8.236775	70.27555	.5222601	.0355202

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.72728	.6761705	3.587705	28.81561	.5766737	.0259128
Stddev	.05288	.0030199	.004476	.15045	.0109888	.0006790
%RSD	.3362234	.4466182	.1247632	.5220991	1.905542	2.620258

#1	15.66731	.6729677	3.583240	28.70487	.5643079	.0251402
#2	15.74731	.6789662	3.587682	28.75506	.5853199	.0261835
#3	15.76722	.6765777	3.592193	28.98689	.5803933	.0264147

Sample Name: M3340-01 Acquired: 8/11/2021 17:40:19 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 205-239-929 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1787960	3.768829	2.453465	F 11.87928	3.614657	.3914096
Stddev	.0025689	.016486	.027971	.02385	.013105	.0019618
%RSD	1.436761	.4374382	1.140060	.2007921	.3625586	.5012262

#1	.1779920	3.771187	2.462361	11.89093	3.612194	.3895702
#2	.1767253	3.784010	2.475906	11.85184	3.602958	.3911841
#3	.1816707	3.751291	2.422128	11.89508	3.628819	.3934744

Elem	Sr4077
Units	ppm
Avg	.3211822
Stddev	.0005414
%RSD	.1685558

#1	.3214521
#2	.3205589
#3	.3215355

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1917.757	63074.54	15445.00	2659.146	2609.219
Stddev	12.537	55.92	80.37	9.258	20.487
%RSD	.6537363	.0886496	.5203677	.3481405	.7851894

#1	1903.314	63135.57	15388.48	2667.830	2585.590
#2	1925.827	63062.28	15409.51	2660.201	2622.027
#3	1924.131	63025.78	15537.01	2649.405	2620.039

Sample Name: M3341-01 Acquired: 8/11/2021 17:44:13 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0380372	-.007154	.2038211	.0093854	.0053736	150.2657	.6771289
Stddev	.0014051	.003029	.0017205	.0013917	.0003603	.3151	.0024590
%RSD	3.694111	42.34578	.8441183	14.82825	6.705728	.2097100	.3631512

#1	.0395828	-.004220	.2058046	.0093446	.0055091	150.0125	.6757156
#2	.0376918	-.006970	.2029265	.0080145	.0056465	150.6186	.6799683
#3	.0368370	-.010270	.2027323	.0107970	.0049651	150.1659	.6757028

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042814	.0130233	120.1339	.1950050	.1814895	.5839725	291.6882
Stddev	.0001569	.0000270	.3352	.0005257	.0008497	.0024671	1.0012
%RSD	3.664376	.2070945	.2790114	.2695869	.4681950	.4224739	.3432536

#1	.0044621	.0129962	120.5132	.1947796	.1805088	.5866116	291.6240
#2	.0041807	.0130235	119.8774	.1946296	.1820059	.5817240	290.7207
#3	.0042012	.0130501	120.0112	.1956058	.1819538	.5835820	292.7200

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.061973	85.70548	.2592486	.0143449	8.236719	.7082506	.6807476
Stddev	.010767	.02922	.0008353	.0003574	.018920	.0011276	.0017204
%RSD	.2126982	.0340911	.3222152	2.491375	.2297074	.1592034	.2527260

#1	5.053226	85.67800	.2582846	.0139721	8.215185	.7093200	.6827338
#2	5.073997	85.70228	.2597021	.0146845	8.244297	.7083590	.6797204
#3	5.058695	85.73617	.2597592	.0143781	8.250676	.7070728	.6797886

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.09647	.4296620	.0034651	.0141158	6.452008	3.560838	5.097732
Stddev	.02797	.0015672	.0007862	.0019839	.021154	.016633	.008827
%RSD	.1852495	.3647596	22.68856	14.05445	.3278684	.4671020	.1731511

#1	15.09558	.4300577	.0032609	.0122031	6.441666	3.558473	5.095114
#2	15.06896	.4279349	.0043333	.0139802	6.476343	3.578526	5.107572
#3	15.12487	.4309935	.0028012	.0161640	6.438014	3.545514	5.090511

Sample Name: M3341-01 Acquired: 8/11/2021 17:44:13 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 228-344 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.892535	.1978223	.4590336
Stddev	.011252	.0005932	.0001688
%RSD	.1909509	.2998671	.0367636

#1	5.879625	.1972954	.4592230
#2	5.900258	.1977066	.4589784
#3	5.897722	.1984648	.4588993

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1734.789	57091.72	13891.66	2483.931	2650.652
Stddev	13.122	23.44	31.02	8.511	13.784
%RSD	.7564029	.0410507	.2232881	.3426283	.5200334

#1	1720.995	57065.14	13880.05	2475.140	2638.909
#2	1736.258	57109.43	13868.13	2492.130	2647.219
#3	1747.115	57100.58	13926.81	2484.525	2665.828

Sample Name: M3341-01DUP Acquired: 8/11/2021 17:48:01 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0363244	-.008832	.1999707	.0087368	.0037822	149.9997	.6830656
Stddev	.0056547	.000681	.0019126	.0005510	.0005164	.1981	.0017982
%RSD	15.56717	7.710463	.9564481	6.306161	13.65315	.1320616	.2632566

#1	.0303067	-.008944	.1994591	.0091729	.0033744	149.8225	.6812678
#2	.0415277	-.008101	.1983659	.0081176	.0036092	149.9630	.6848642
#3	.0371390	-.009449	.2020871	.0089198	.0043628	150.2135	.6830648

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042271	.0130781	120.6348	.1943178	.1801837	.5802883	291.7932
Stddev	.0000558	.0000854	.4042	.0005486	.0005780	.0015271	.9813
%RSD	1.319063	.6528812	.3350482	.2823423	.3207697	.2631538	.3363050

#1	.0042715	.0130983	120.7026	.1944446	.1804228	.5819833	292.3206
#2	.0041645	.0131516	120.2010	.1937169	.1795246	.5798616	290.6610
#3	.0042452	.0129845	121.0008	.1947919	.1806038	.5790200	292.3981

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.103399	85.54430	.2596735	.0140417	8.209832	.7083789	.6814192
Stddev	.008941	.03974	.0002978	.0004266	.003544	.0063344	.0024215
%RSD	.1752027	.0464602	.1146993	3.038313	.0431708	.8942066	.3553590

#1	5.096388	85.51314	.2598297	.0143657	8.210165	.7036714	.6815553
#2	5.100340	85.58906	.2598608	.0135583	8.213198	.7058846	.6789326
#3	5.113468	85.53070	.2593301	.0142010	8.206133	.7155808	.6837698

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.06457	.4270038	.0029151	.0134765	6.439177	3.604735	5.071286
Stddev	.01976	.0026577	.0001986	.0016303	.012669	.011886	.006419
%RSD	.1311630	.6223997	6.812036	12.09715	.1967511	.3297318	.1265684

#1	15.08565	.4287789	.0026858	.0117812	6.426513	3.617834	5.076135
#2	15.06157	.4239483	.0030330	.0150328	6.451852	3.601733	5.073716
#3	15.04648	.4282841	.0030264	.0136156	6.439165	3.594637	5.064007

Sample Name: M3341-01DUP Acquired: 8/11/2021 17:48:01 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 228-344DUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.872243	.1964978	.4599650
Stddev	.013412	.0014441	.0005059
%RSD	.2283901	.7349348	.1099797

#1	5.859387	.1973814	.4594779
#2	5.886149	.1948313	.4599294
#3	5.871193	.1972807	.4604877

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1753.277	57188.50	13891.71	2482.863	2678.391
Stddev	12.057	109.77	31.19	1.396	15.762
%RSD	.6876928	.1919402	.2244874	.0562308	.5884868

#1	1739.885	57143.92	13896.91	2483.050	2661.060
#2	1756.679	57313.55	13919.97	2484.157	2682.242
#3	1763.268	57108.04	13858.25	2481.383	2691.871

Sample Name: CCV07 Acquired: 8/11/2021 17:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.967837	4.908859	4.865266	5.000442	4.987272	9.775727	9.875892
Stddev	.012713	.001337	.004189	.004017	.004102	.006734	.073336
%RSD	.2558972	.0272389	.0861020	.0803242	.0822503	.0688799	.7425719

#1	4.961646	4.909045	4.860437	5.004232	4.988187	9.773718	9.932675
#2	4.982459	4.907438	4.867445	5.000861	4.982789	9.783236	9.793096
#3	4.959406	4.910092	4.867916	4.996232	4.990839	9.770226	9.901905

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2446163	2.398090	23.68137	.9620779	2.404990	1.264406	4.878264
Stddev	.0002321	.002285	.08686	.0046155	.002473	.002050	.020737
%RSD	.0948806	.0952894	.3667661	.4797394	.1028414	.1621686	.4250860

#1	.2448428	2.397121	23.60235	.9568500	2.407345	1.264483	4.855637
#2	.2443790	2.396449	23.66740	.9655886	2.402413	1.262318	4.882791
#3	.2446270	2.400700	23.77436	.9637951	2.405211	1.266416	4.896363

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.437507	23.75065	2.410414	1.200133	24.86461	2.389700	2.501093
Stddev	.008355	.15299	.001772	.002938	.08520	.005792	.010412
%RSD	.3427632	.6441526	.0735129	.2447769	.3426423	.2423801	.4163122

#1	2.429139	23.59840	2.409677	1.197104	24.77157	2.395997	2.489462
#2	2.437533	23.74919	2.409129	1.200324	24.88344	2.388503	2.509545
#3	2.445849	23.90437	2.412435	1.202970	24.93881	2.384600	2.504274

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.73305	4.839272	4.931831	4.802066	4.938084	4.967738	5.047660
Stddev	.02875	.007125	.003191	.009633	.007711	.039048	.002863
%RSD	.1162254	.1472302	.0647092	.2005923	.1561589	.7860323	.0567225

#1	24.70713	4.846480	4.931646	4.794107	4.929714	4.922977	5.049242
#2	24.72804	4.832233	4.928736	4.799316	4.939637	4.994821	5.044355
#3	24.76396	4.839102	4.935111	4.812774	4.944900	4.985415	5.049383

Sample Name: CCV07 Acquired: 8/11/2021 17:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.805464	4.795527	5.007003
Stddev	.014158	.008657	.037245
%RSD	.2946135	.1805156	.7438622

#1	4.789124	4.805406	5.015093
#2	4.813188	4.791912	4.966378
#3	4.814079	4.789264	5.039538

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1579.585	52855.73	12396.72	2205.451	2795.621
Stddev	1.258	45.35	35.79	5.060	1.319
%RSD	.0796634	.0857924	.2886901	.2294295	.0471961

#1	1578.514	52880.26	12355.76	2210.558	2795.300
#2	1580.971	52883.52	12421.90	2205.355	2797.071
#3	1579.271	52803.40	12412.52	2200.439	2794.491

Sample Name: CCB07 Acquired: 8/11/2021 17:55:46 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002664	.0025535	-.000314	-.001001	.0003992	.0070105	.0010029
Stddev	.003509	.0003681	.000329	.001578	.0005949	.0026680	.0003801
%RSD	131.6818	14.41569	104.8024	157.6231	149.0256	38.05677	37.89771

#1	.001094	.0029782	.000052	-.000259	-.000189	.0063260	.0013327
#2	-.003235	.0023255	-.000409	-.002813	.001001	.0099540	.0010888
#3	-.005853	.0023570	-.000584	.000069	.000385	.0047514	.0005872

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001194	-.000007	.0117321	.0003698	.0003216	-.000273	.0218095
Stddev	.0000428	.000079	.0083160	.0001925	.0002052	.000060	.0032123
%RSD	35.89197	1170.520	70.88243	52.04948	63.79348	22.03461	14.72905

#1	.0000778	-.000013	.0203374	.0004707	.0005585	-.000335	.0222206
#2	.0001634	.000075	.0037393	.0001478	.0001995	-.000267	.0247964
#3	.0001168	-.000082	.0111194	.0004908	.0002069	-.000215	.0184114

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008119	.0157670	.0001122	.0000534	-.031768	.0013667	-.000091
Stddev	.0000981	.0097821	.0002634	.0000825	.006458	.0003469	.000158
%RSD	12.07770	62.04129	234.8134	154.6513	20.32750	25.38327	174.1511

#1	.0009198	.0231807	.0001837	.0001460	-.024482	.0009902	-.000022
#2	.0007282	.0194404	-.000180	-.000012	-.034033	.0016735	.000021
#3	.0007878	.0046800	.000333	.000026	-.036787	.0014364	-.000271

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0114268	.0060228	.0016484	-.000214	.0008988	.0031165	-.001288
Stddev	.0212953	.0002768	.0004839	.000829	.0003796	.0045774	.002390
%RSD	186.3631	4.595936	29.35474	387.5162	42.22946	146.8793	185.6317

#1	.0314746	.0062863	.0022071	.000382	.0012437	-.001291	.001418
#2	-.010928	.0057344	.0013742	-.001160	.0009607	.002794	-.003111
#3	.013734	.0060475	.0013639	.000137	.0004921	.007846	-.002169

Sample Name: CCB07 Acquired: 8/11/2021 17:55:46 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0008508	-.000521	.0008535
Stddev	.0050381	.000391	.0001852
%RSD	592.1471	74.94724	21.69560

#1	.0032840	-.000959	.0010443
#2	.0042105	-.000395	.0008415
#3	-.004942	-.000209	.0006746

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1685.471	55007.34	12260.90	2441.188	3156.383
Stddev	24.839	91.48	69.42	44.830	86.141
%RSD	1.473709	.1662994	.5662149	1.836411	2.729106

#1	1692.665	54906.63	12186.62	2393.769	3234.513
#2	1705.919	55085.29	12324.13	2446.917	3064.007
#3	1657.829	55030.09	12271.97	2482.878	3170.630

Sample Name: M3341-01LX5 Acquired: 8/11/2021 17:59:49 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0116930	-.001068	.0387202	-.000246	.0024308	30.72354	.1442877
Stddev	.0016629	.000722	.0010980	.004422	.0010417	.03580	.0000810
%RSD	14.22164	67.62215	2.835690	1798.851	42.85354	.1165239	.0561606

#1	.0100364	-.000256	.0378576	-.002173	.0016687	30.71101	.1442456
#2	.0116804	-.001310	.0383468	.004813	.0020060	30.69569	.1442364
#3	.0133622	-.001638	.0399562	-.003377	.0036178	30.76392	.1443811

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010633	.0007841	25.44044	.0429923	.0344003	.1288973	59.99364
Stddev	.0000341	.0002256	.09822	.0002192	.0002709	.0008975	.32924
%RSD	3.210427	28.76721	.3860588	.5098337	.7875438	.6962837	.5487908

#1	.0010992	.0010445	25.32728	.0431701	.0340896	.1289796	59.65237
#2	.0010596	.0006529	25.49052	.0427474	.0345241	.1279616	60.01919
#3	.0010312	.0006548	25.50353	.0430593	.0345872	.1297509	60.30936

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.113775	17.70450	.0497858	.0027054	1.555823	.1519611	.1464517
Stddev	.003183	.07497	.0002452	.0000336	.004559	.0023351	.0003769
%RSD	.2857692	.4234434	.4924304	1.240487	.2930101	1.536613	.2573660

#1	1.110385	17.63822	.0498846	.0026869	1.551795	.1492652	.1465198
#2	1.116699	17.68940	.0495066	.0026851	1.560772	.1533468	.1467900
#3	1.114241	17.78586	.0499661	.0027441	1.554902	.1532714	.1460454

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.924644	.0920994	.0008047	.0028274	1.399105	.7270344	.9263498
Stddev	.009742	.0013215	.0003106	.0021093	.002723	.0074078	.0071934
%RSD	.3330832	1.434820	38.59357	74.60407	.1946469	1.018907	.7765341

#1	2.913560	.0905740	.0004703	.0034350	1.396762	.7340697	.9238220
#2	2.928530	.0928980	.0010840	.0045662	1.402093	.7193032	.9207614
#3	2.931843	.0928261	.0008598	.0004809	1.398460	.7277303	.9344659

Sample Name: M3341-01LX5 Acquired: 8/11/2021 17:59:49 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.063771	.0390204	.0967625
Stddev	.001429	.0008081	.0001557
%RSD	.1343206	2.070896	.1609378

#1	1.065421	.0395702	.0968137
#2	1.062937	.0380926	.0965876
#3	1.062955	.0393985	.0968862

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1714.610	55094.08	12684.53	2460.447	3030.969
Stddev	6.183	40.95	35.76	8.737	13.421
%RSD	.3606125	.0743197	.2818962	.3550794	.4427836

#1	1712.621	55046.80	12693.81	2463.659	3025.082
#2	1709.666	55117.59	12645.04	2450.559	3021.498
#3	1721.543	55117.85	12714.73	2467.122	3046.327

Sample Name: M3341-01MS Acquired: 8/11/2021 18:03:46 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7715313	1.905053	1.176044	1.826059	.7380327	150.9259
Stddev	.0136494	.019531	.016600	.029181	.0054875	.2675
%RSD	1.769129	1.025214	1.411478	1.598005	.7435325	.1772213

#1	.7853022	1.924134	1.193998	1.856788	.7400600	150.6552
#2	.7712849	1.905924	1.172879	1.822665	.7422181	150.9325
#3	.7580067	1.885101	1.161255	1.798724	.7318200	151.1901

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8724958	.1902192	.2173859	120.6157	.5449697	.3834997
Stddev	.0008167	.0006965	.0023817	.4245	.0011525	.0035836
%RSD	.0936055	.3661353	1.095622	.3519801	.2114784	.9344597

#1	.8729579	.1894186	.2193417	120.2208	.5449550	.3863439
#2	.8715528	.1905538	.2180825	120.5616	.5438246	.3846805
#3	.8729767	.1906852	.2147336	121.0647	.5461295	.3794746

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8480677	290.4017	5.249265	86.86764	.7682680	.0853217
Stddev	.0062083	.8897	.029200	.42131	.0077891	.0004732
%RSD	.7320520	.3063619	.5562699	.4850014	1.013854	.5545930

#1	.8533883	291.2553	5.217154	86.40613	.7751530	.0858500
#2	.8495681	289.4798	5.256414	86.96514	.7698373	.0851784
#3	.8412467	290.4699	5.274227	87.23165	.7598137	.0849367

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.10744	.9776012	.8608648	24.91078	.6950178	.3676817
Stddev	.05738	.0106724	.0004629	.15598	.0026420	.0039989
%RSD	.5165483	1.091688	.0537684	.6261418	.3801381	1.087601

#1	11.17198	.9661262	.8611782	25.08827	.6921199	.3710575
#2	11.08813	.9794474	.8610830	24.84854	.6956409	.3687223
#3	11.06221	.9872300	.8603331	24.79553	.6972926	.3632654

Sample Name: M3341-01MS Acquired: 8/11/2021 18:03:46 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7066357	6.597955	5.046342	F 11.34239	5.785344	.3824387
Stddev	.0039212	.019498	.092143	.00776	.008156	.0053441
%RSD	.5549040	.2955113	1.825928	.0684146	.1409843	1.397370

#1	.7109481	6.576309	4.980701	11.33448	5.776528	.3777023
#2	.7056745	6.603415	5.006646	11.35000	5.786881	.3813815
#3	.7032846	6.614140	5.151680	11.34268	5.792622	.3882324

Elem	Sr4077
Units	ppm
Avg	.6513596
Stddev	.0007261
%RSD	.1114756

#1	.6515221
#2	.6505661
#3	.6519908

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1755.585	57213.30	13767.13	2371.211	2681.959
Stddev	16.945	32.02	89.68	6.157	29.028
%RSD	.9651927	.0559653	.6514410	.2596532	1.082346

#1	1736.869	57233.95	13868.83	2376.199	2651.416
#2	1760.002	57229.53	13733.20	2373.104	2685.273
#3	1769.884	57176.41	13699.35	2364.330	2709.188

Sample Name: M3341-01MSD Acquired: 8/11/2021 18:07:29 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7777727	1.936362	1.189282	1.864069	.7728851	151.0071
Stddev	.0098259	.016074	.009905	.020167	.0060283	.2225
%RSD	1.263334	.8300998	.8328279	1.081871	.7799791	.1473431

#1	.7889182	1.954920	1.200097	1.886865	.7793686	150.8674
#2	.7740388	1.927359	1.187099	1.856793	.7718377	150.8902
#3	.7703612	1.926808	1.180652	1.848551	.7674492	151.2637

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8795102	.1932026	.2213127	120.1414	.5495668	.3857973
Stddev	.0013357	.0005831	.0020383	.3230	.0012469	.0017088
%RSD	.1518624	.3018237	.9210160	.2688182	.2268811	.4429166

#1	.8804799	.1934818	.2236358	119.7685	.5505256	.3875390
#2	.8779868	.1925324	.2204786	120.3258	.5500176	.3857295
#3	.8800640	.1935937	.2198237	120.3299	.5481573	.3841235

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8517885	289.8812	5.236188	86.62049	.7771994	.0867722
Stddev	.0046862	.8917	.014355	.18259	.0042814	.0004657
%RSD	.5501651	.3075972	.2741427	.2107920	.5508706	.5366797

#1	.8559954	288.8821	5.220558	86.51228	.7818640	.0862517
#2	.8526326	290.5963	5.239227	86.83130	.7762852	.0869157
#3	.8467376	290.1652	5.248781	86.51789	.7734489	.0871493

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.17975	.9843665	.8636082	25.09898	.7009085	.3832370
Stddev	.01693	.0049531	.0013067	.03576	.0013482	.0028940
%RSD	.1514575	.5031751	.1513094	.1424916	.1923509	.7551373

#1	11.17874	.9811235	.8627369	25.09223	.7004244	.3850980
#2	11.19716	.9900679	.8629770	25.06706	.7024319	.3847102
#3	11.16334	.9819082	.8651107	25.13763	.6998692	.3799029

Sample Name: M3341-01MSD Acquired: 8/11/2021 18:07:29 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 228-344MSD Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7362391	6.612308	5.102729	F 11.44030	5.756383	.3885012
Stddev	.0030061	.007152	.059238	.02015	.012416	.0027718
%RSD	.4083082	.1081569	1.160901	.1761229	.2156878	.7134518

#1	.7387253	6.608301	5.169242	11.45350	5.764721	.3915836
#2	.7370940	6.608058	5.083296	11.41711	5.742114	.3877061
#3	.7328982	6.620565	5.055649	11.45029	5.762314	.3862139

Elem	Sr4077
Units	ppm
Avg	.6560153
Stddev	.0006011
%RSD	.0916362

#1	.6554722
#2	.6566612
#3	.6559124

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1752.003	57119.04	13731.91	2356.434	2680.565
Stddev	14.428	39.19	31.21	11.876	23.544
%RSD	.8235096	.0686042	.2272555	.5039665	.8783376

#1	1737.344	57148.68	13753.42	2370.078	2654.947
#2	1752.476	57133.82	13746.19	2350.798	2685.492
#3	1766.188	57074.61	13696.12	2348.425	2701.256

Sample Name: M3341-01A Acquired: 8/11/2021 18:11:14 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7864256	1.947284	1.201065	1.872312	.7654352	150.6144
Stddev	.0107181	.015395	.002860	.017573	.0031053	.2098
%RSD	1.362883	.7906003	.2380800	.9385844	.4056945	.1392860

#1	.7953529	1.965031	1.204360	1.892330	.7633195	150.6089
#2	.7745387	1.939310	1.199605	1.859428	.7639859	150.4075
#3	.7893851	1.937512	1.199230	1.865176	.7690002	150.8269

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8736567	.1910042	.2210864	120.3579	.5503104	.3872392
Stddev	.0038791	.0009893	.0004924	.4338	.0013626	.0011239
%RSD	.4440076	.5179431	.2227287	.3604570	.2476109	.2902341

#1	.8763589	.1914245	.2213018	119.8577	.5490545	.3862823
#2	.8692119	.1898742	.2205230	120.6317	.5517592	.3869586
#3	.8753993	.1917140	.2214345	120.5842	.5501176	.3884769

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8594498	291.3712	5.232422	86.72729	.7787492	.0863256
Stddev	.0034027	1.1992	.011648	.16871	.0012815	.0005524
%RSD	.3959134	.4115844	.2226119	.1945309	.1645639	.6399269

#1	.8590250	290.1060	5.220908	86.59010	.7777643	.0860135
#2	.8562794	292.4912	5.232159	86.67611	.7782852	.0869634
#3	.8630449	291.5165	5.244200	86.91567	.7801981	.0859999

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.17562	.9837794	.8686035	25.08844	.7003360	.3780869
Stddev	.02691	.0056381	.0018747	.02814	.0019406	.0010350
%RSD	.2407931	.5731072	.2158311	.1121651	.2770951	.2737371

#1	11.20288	.9811902	.8665888	25.07711	.6999165	.3772795
#2	11.14907	.9902470	.8689251	25.12049	.6986394	.3777276
#3	11.17490	.9799009	.8702966	25.06774	.7024520	.3792537

Sample Name: M3341-01A Acquired: 8/11/2021 18:11:14 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 228-344 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7230086	6.581188	5.077923	F 11.40118	5.785465	.3897661
Stddev	.0035761	.021486	.050463	.00566	.017169	.0034374
%RSD	.4946191	.3264698	.9937719	.0496077	.2967537	.8819143

#1	.7215567	6.597557	5.118862	11.40241	5.805014	.3928062
#2	.7203867	6.556858	5.093364	11.39502	5.772837	.3904561
#3	.7270823	6.589149	5.021544	11.40613	5.778544	.3860361

Elem	Sr4077
Units	ppm
Avg	.6530458
Stddev	.0008804
%RSD	.1348093

#1	.6521171
#2	.6531521
#3	.6538682

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1718.285	56945.86	13770.80	2340.909	2629.789
Stddev	13.260	36.02	29.79	4.219	21.213
%RSD	.7716751	.0632479	.2163387	.1802198	.8066580

#1	1703.060	56984.82	13765.54	2336.749	2605.360
#2	1727.298	56913.78	13802.87	2340.793	2643.560
#3	1724.498	56938.99	13743.98	2345.185	2640.447

Sample Name: M3316-01 Acquired: 8/11/2021 18:14:58 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001230	-.002288	.0939582	.0012285	.0048106	.1981970	.2079983
Stddev	.002013	.001137	.0043249	.0016074	.0013151	.0055779	.0027052
%RSD	163.6873	49.69250	4.602989	130.8329	27.33774	2.814340	1.300595

#1	.000967	-.002971	.0975654	.0006132	.0063279	.2036209	.2110971
#2	-.001670	-.002918	.0891636	.0030527	.0040006	.1984931	.2061080
#3	-.002986	-.000976	.0951455	.0000198	.0041031	.1924769	.2067898

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000801	.0014167	14.29106	.0076702	.0056524	.0134898	.3121485
Stddev	.0000461	.0000893	.06769	.0004645	.0000610	.0005541	.0141571
%RSD	57.59826	6.305651	.4736346	6.055770	1.079373	4.107363	4.535373

#1	.0001333	.0014333	14.21872	.0072857	.0057011	.0135855	.3273899
#2	.0000559	.0013202	14.35286	.0075386	.0055840	.0139898	.3096460
#3	.0000511	.0014965	14.30159	.0081863	.0056722	.0128941	.2994094

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.024132	2.933342	.0077387	-.000026	320.5473	.0030741	1.150160
Stddev	.004446	.018132	.0002994	.000114	.6059	.0015173	.002889
%RSD	.4341233	.6181324	3.869053	439.6183	.1890196	49.35851	.2512104

#1	1.019023	2.941865	.0074626	-.000090	319.9441	.0016085	1.149558
#2	1.026253	2.945642	.0076964	-.000094	321.1558	.0029755	1.153302
#3	1.027121	2.912519	.0080570	.000106	320.5421	.0046383	1.147619

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6693518	.0106966	.0003040	.0020535	.0046431	.7317955	.0190037
Stddev	.0242796	.0004401	.0002674	.0008588	.0017807	.0053726	.0018741
%RSD	3.627323	4.114776	87.94695	41.81909	38.35068	.7341735	9.861746

#1	.6455823	.0111372	.0004210	.0015056	.0065592	.7272185	.0175154
#2	.6683617	.0102569	.0004930	.0030433	.0043311	.7304573	.0211084
#3	.6941112	.0106958	-.000002	.0016118	.0030391	.7377108	.0183874

Sample Name: M3316-01 Acquired: 8/11/2021 18:14:58 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7484311	.0017667	.0578999
Stddev	.0022866	.0007110	.0003987
%RSD	.3055146	40.24573	.6886457

#1	.7509516	.0010142	.0574398
#2	.7478516	.0018585	.0581140
#3	.7464900	.0024273	.0581458

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1574.060	50362.37	12263.35	2213.675	2764.434
Stddev	47.829	61.07	17.16	6.099	81.613
%RSD	3.038552	.1212534	.1399553	.2755344	2.952243

#1	1536.391	50315.50	12243.82	2217.401	2701.573
#2	1627.871	50431.43	12270.23	2206.636	2856.668
#3	1557.919	50340.18	12276.02	2216.987	2735.063

Sample Name: M3316-01DUP Acquired: 8/11/2021 18:19:05 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001870	-.002638	.0900727	.0037671	.0048280	.1606782	.2072707
Stddev	.001607	.001157	.0042705	.0051738	.0017799	.0118912	.0029122
%RSD	85.91013	43.87589	4.741140	137.3420	36.86695	7.400608	1.405035

#1	-.000627	-.003572	.0924062	.0015828	.0065637	.1474011	.2104987
#2	-.001299	-.002999	.0926679	.0096749	.0049136	.1642854	.2064729
#3	-.003685	-.001343	.0851439	.0000436	.0030069	.1703481	.2048406

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000748	.0012723	14.32150	.0074627	.0055555	.0134534	.2310564
Stddev	.0000156	.0000947	.04081	.0006516	.0003588	.0002741	.0113625
%RSD	20.86116	7.444903	.2849630	8.731253	6.458369	2.037300	4.917627

#1	.0000712	.0013797	14.28434	.0074810	.0057424	.0137698	.2181774
#2	.0000614	.0012368	14.31498	.0081049	.0057823	.0133025	.2396651
#3	.0000919	.0012005	14.36518	.0068022	.0051419	.0132880	.2353267

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.029225	2.936211	.0076823	-.000236	315.9476	.0027767	1.137483
Stddev	.002747	.007261	.0001708	.000191	2.1851	.0006968	.004107
%RSD	.2669435	.2473050	2.222726	80.79716	.6916087	25.09472	.3610781

#1	1.027829	2.935123	.0076797	-.000416	314.3801	.0028821	1.135891
#2	1.027456	2.943955	.0078543	-.000255	315.0190	.0034149	1.142148
#3	1.032390	2.929556	.0075128	-.000037	318.4436	.0020332	1.134410

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6821975	.0096224	-.000100	.0018890	.0014710	.7377001	.0154100
Stddev	.0182227	.0002470	.000447	.0014607	.0003958	.0079267	.0021087
%RSD	2.671173	2.567373	446.2070	77.32258	26.90596	1.074519	13.68376

#1	.6921698	.0095156	-.000476	.0024727	.0018669	.7324138	.0132440
#2	.6611652	.0099048	-.000219	.0002268	.0014709	.7338722	.0155296
#3	.6932577	.0094466	.000394	.0029676	.0010753	.7468143	.0174562

Sample Name: M3316-01DUP Acquired: 8/11/2021 18:19:05 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7430713	.0022842	.0575893
Stddev	.0052653	.0008087	.0002576
%RSD	.7085824	35.40335	.4473106

#1	.7485291	.0018891	.0578268
#2	.7380224	.0017490	.0573154
#3	.7426624	.0032145	.0576256

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1629.830	50603.89	12248.36	2255.328	2855.036
Stddev	105.262	22.94	63.71	8.506	181.519
%RSD	6.458455	.0453390	.5201454	.3771417	6.357856

#1	1566.729	50601.39	12175.25	2260.242	2744.975
#2	1571.415	50627.98	12291.99	2245.506	2755.586
#3	1751.346	50582.30	12277.84	2260.236	3064.546

Sample Name: M3316-01LX5 Acquired: 8/11/2021 18:23:12 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000318	.0002986	.0178601	-.002638	.0015006	.0262449	.0392790
Stddev	.003962	.0007406	.0008549	.001440	.0007356	.0050997	.0001436
%RSD	1247.696	248.0384	4.786405	54.60282	49.02451	19.43118	.3655824

#1	-.000576	.0001256	.0176166	-.003306	.0019992	.0229347	.0392091
#2	-.004145	.0011104	.0171534	-.000985	.0006557	.0321177	.0391838
#3	.003768	-.000340	.0188103	-.003622	.0018468	.0236824	.0394442

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000845	.0001652	2.754689	.0012735	.0010584	.0028999	.0444417
Stddev	.0000228	.0000216	.015351	.0001006	.0001504	.0002282	.0105363
%RSD	26.95862	13.08052	.5572520	7.895774	14.20518	7.870413	23.70801

#1	.0000951	.0001650	2.740756	.0012523	.0010769	.0028245	.0355435
#2	.0000583	.0001437	2.752166	.0011852	.0011987	.0027188	.0560762
#3	.0001000	.0001869	2.771144	.0013830	.0008997	.0031562	.0417055

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2012547	.5803000	.0014418	-.000032	58.13149	.0008843	.2201198
Stddev	.0012452	.0200442	.0005140	.000115	.14795	.0019002	.0032118
%RSD	.6187244	3.454116	35.64723	354.8771	.2545085	214.8915	1.459100

#1	.1999940	.5947440	.0020161	-.000154	58.29385	.0001598	.2164489
#2	.2012864	.5887400	.0010252	-.000017	58.09636	.0030402	.2214982
#3	.2024838	.5574159	.0012842	.000074	58.00428	-.000547	.2224122

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1585849	.0015319	-.000083	-.000263	.0005368	.1363112	.0033149
Stddev	.0186685	.0003470	.000247	.001116	.0001781	.0153119	.0027241
%RSD	11.77190	22.65161	297.7657	423.8742	33.18129	11.23303	82.17799

#1	.1540988	.0011313	.000151	-.001545	.0005034	.1369598	.0022774
#2	.1425682	.0017253	-.000340	.000493	.0003777	.1512885	.0012620
#3	.1790876	.0017390	-.000060	.000262	.0007292	.1206854	.0064054

Sample Name: M3316-01LX5 Acquired: 8/11/2021 18:23:12 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1382110	.0009065	.0111520
Stddev	.0054275	.0007279	.0001690
%RSD	3.926946	80.29700	1.515357

#1	.1338871	.0011213	.0113062
#2	.1364440	.0015028	.0111786
#3	.1443017	.0000954	.0109713

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1650.697	53534.81	12384.78	2389.219	3020.806
Stddev	14.183	42.15	26.83	57.316	22.281
%RSD	.8591899	.0787268	.2166034	2.398958	.7375921

#1	1643.638	53521.80	12410.03	2438.584	3010.570
#2	1641.430	53500.71	12356.61	2326.360	3005.482
#3	1667.024	53581.93	12387.68	2402.714	3046.366

Sample Name: M3316-01MS Acquired: 8/11/2021 18:27:13 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8061075	1.837315	1.042307	1.994531	.8111403	2.234053	.4131590
Stddev	.0195096	.044754	.023764	.048910	.0156034	.003247	.0005880
%RSD	2.420224	2.435820	2.279940	2.452224	1.923634	.1453425	.1423219

#1	.8137292	1.870492	1.060562	2.015939	.8214616	2.231572	.4124887
#2	.8206558	1.855039	1.050921	2.029088	.8187691	2.237728	.4135882
#3	.7839375	1.786414	1.015437	1.938567	.7931903	2.232860	.4133999

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1992323	.2040814	14.75946	.4125440	.2084962	.3135744	3.384703
Stddev	.0007531	.0028266	.06504	.0005407	.0031092	.0046899	.036270
%RSD	.3780006	1.385049	.4406588	.1310708	1.491237	1.495627	1.071591

#1	.1988120	.2058936	14.68648	.4127737	.2103050	.3167008	3.357400
#2	.2001018	.2055261	14.81128	.4129320	.2102775	.3158405	3.370852
#3	.1987833	.2008244	14.78063	.4119264	.2049061	.3081817	3.425858

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.190980	4.797186	.5144270	.0745915	304.3096	.3267616	1.277047
Stddev	.007384	.053932	.0075993	.0003736	1.3818	.0034993	.004789
%RSD	.6199619	1.124240	1.477228	.5009066	.4540794	1.070893	.3749947

#1	1.183352	4.755250	.5189459	.0749277	304.9196	.3235850	1.276382
#2	1.198092	4.858025	.5186816	.0746575	305.2814	.3261874	1.282133
#3	1.191495	4.778283	.5056534	.0741893	302.7277	.3305125	1.272625

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.08262	.3043999	.4215949	.6887058	.2214056	1.653160	6.216170
Stddev	.05530	.0008500	.0052633	.0047562	.0013927	.015474	.033823
%RSD	.4576948	.2792554	1.248432	.6906062	.6290275	.9360345	.5441151

#1	12.02984	.3043162	.4247767	.6920649	.2198300	1.635351	6.236328
#2	12.07789	.3052887	.4244885	.6907891	.2224723	1.663318	6.235061
#3	12.14013	.3035948	.4155197	.6832633	.2219145	1.660812	6.177121

Sample Name: M3316-01MS Acquired: 8/11/2021 18:27:13 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7173346	.2156726	.2665409
Stddev	.0030449	.0009094	.0004595
%RSD	.4244796	.4216595	.1723823

#1	.7148229	.2159664	.2670260
#2	.7207212	.2146526	.2661123
#3	.7164597	.2163988	.2664842

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1585.138	51042.00	12122.49	2161.832	2751.538
Stddev	41.975	101.02	57.84	8.119	71.060
%RSD	2.648035	.1979120	.4771283	.3755753	2.582574

#1	1558.624	50954.40	12138.99	2157.657	2705.676
#2	1563.258	51019.10	12058.19	2156.649	2715.544
#3	1633.533	51152.50	12170.28	2171.189	2833.393

Sample Name: M3316-01MSD Acquired: 8/11/2021 18:31:09 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8235883	1.867518	1.063911	2.017481	.8203596	2.222592	.4131728
Stddev	.0049478	.009744	.004671	.006870	.0019274	.007036	.0009732
%RSD	.6007622	.5217643	.4390658	.3405343	.2349394	.3165836	.2355488

#1	.8260614	1.878142	1.069023	2.024638	.8183416	2.230611	.4139360
#2	.8268120	1.858998	1.062845	2.016865	.8221813	2.219713	.4135056
#3	.8178916	1.865412	1.059865	2.010939	.8205560	2.217452	.4120768

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1991640	.2072130	14.72851	.4153618	.2118410	.3179754	3.394763
Stddev	.0008562	.0004222	.05507	.0032295	.0005206	.0014273	.035936
%RSD	.4298994	.2037701	.3739218	.7775073	.2457489	.4488587	1.058560

#1	.1999550	.2071787	14.67342	.4123190	.2113649	.3180607	3.368920
#2	.1982549	.2068089	14.72855	.4150164	.2117613	.3165074	3.379568
#3	.1992822	.2076513	14.78356	.4187501	.2123969	.3193581	3.435800

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.187885	4.801850	.5220612	.0749307	305.0385	.3284468	1.276214
Stddev	.001153	.029923	.0007373	.0007941	1.4507	.0021091	.007398
%RSD	.0970607	.6231467	.1412261	1.059770	.4755934	.6421467	.5796607

#1	1.188567	4.773860	.5219647	.0741597	306.6955	.3308365	1.282438
#2	1.188534	4.833389	.5213769	.0748864	303.9970	.3276589	1.278169
#3	1.186554	4.798299	.5228420	.0757461	304.4230	.3268451	1.268035

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.15710	.3025286	.4264207	.6954744	.2217535	1.694584	6.282682
Stddev	.06246	.0017308	.0001898	.0007234	.0018788	.006059	.017348
%RSD	.5137665	.5721041	.0444989	.1040184	.8472269	.3575302	.2761320

#1	12.17176	.3030785	.4266385	.6960695	.2237057	1.687591	6.278751
#2	12.08862	.3005896	.4263322	.6956844	.2199579	1.698254	6.267636
#3	12.21093	.3039176	.4262913	.6946692	.2215970	1.697908	6.301658

Sample Name: M3316-01MSD Acquired: 8/11/2021 18:31:09 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7199724	.2172599	.2661744
Stddev	.0093181	.0015976	.0005688
%RSD	1.294235	.7353608	.2137102

#1	.7232270	.2173019	.2667296
#2	.7094635	.2156416	.2662008
#3	.7272268	.2188361	.2655928

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1562.052	50915.39	12153.34	2157.694	2709.025
Stddev	6.908	33.29	67.12	13.743	14.562
%RSD	.4422706	.0653838	.5523052	.6369280	.5375336

#1	1554.278	50903.14	12076.69	2147.664	2692.598
#2	1567.488	50953.06	12201.62	2152.060	2720.348
#3	1564.389	50889.95	12181.72	2173.359	2714.127

Sample Name: M3316-01A Acquired: 8/11/2021 18:35:06 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8161440	1.855443	1.056654	1.999830	.8179868	2.246414	.4159051
Stddev	.0073988	.009910	.006998	.015965	.0053736	.014021	.0010737
%RSD	.9065574	.5340930	.6622542	.7983113	.6569353	.6241291	.2581635

#1	.8240385	1.858504	1.058224	2.018237	.8171472	2.232030	.4152861
#2	.8093682	1.844364	1.049004	1.991498	.8130823	2.260041	.4152842
#3	.8150253	1.863462	1.062733	1.989755	.8237308	2.247172	.4171449

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1987532	.2070982	14.76211	.4152891	.2116842	.3167840	3.408696
Stddev	.0010965	.0001641	.11043	.0014393	.0001571	.0013384	.008299
%RSD	.5516785	.0792473	.7480395	.3465724	.0742271	.4225000	.2434630

#1	.1974889	.2069087	14.63670	.4136687	.2116980	.3182410	3.403948
#2	.1993257	.2071962	14.84479	.4164192	.2118339	.3165018	3.403861
#3	.1994449	.2071897	14.80484	.4157794	.2115206	.3156092	3.418279

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.191149	4.862319	.5212883	.0751535	304.8813	.3303116	1.273234
Stddev	.008662	.004347	.0019369	.0003369	1.5759	.0027534	.004345
%RSD	.7271936	.0893943	.3715542	.4483191	.5168881	.8335719	.3412837

#1	1.182101	4.865944	.5202182	.0749104	306.6900	.3297127	1.278139
#2	1.199365	4.857501	.5201226	.0750119	304.1505	.3279069	1.271697
#3	1.191981	4.863513	.5235241	.0755381	303.8035	.3333151	1.269867

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.26165	.3034579	.4256925	.6939986	.2234272	1.686557	6.275401
Stddev	.03492	.0008653	.0010830	.0009457	.0004410	.006693	.006302
%RSD	.2848230	.2851571	.2544138	.1362747	.1973944	.3968440	.1004223

#1	12.25414	.3024637	.4246953	.6933005	.2229691	1.683168	6.278214
#2	12.23109	.3038689	.4268446	.6936205	.2238490	1.682236	6.279807
#3	12.29971	.3040412	.4255375	.6950749	.2234635	1.694267	6.268183

Sample Name: M3316-01A Acquired: 8/11/2021 18:35:06 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7218246	.2201107	.2680776
Stddev	.0017264	.0012002	.0003708
%RSD	.2391667	.5452505	.1383295

#1	.7219184	.2189542	.2684960
#2	.7200532	.2200278	.2679476
#3	.7235021	.2213502	.2677893

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1572.799	50964.44	12167.73	2161.938	2724.665
Stddev	9.628	124.30	49.96	6.175	13.705
%RSD	.6121423	.2439032	.4106196	.2856406	.5030027

#1	1563.574	50971.58	12213.72	2154.852	2710.987
#2	1582.785	50836.71	12114.57	2164.784	2738.397
#3	1572.039	51085.01	12174.90	2166.176	2724.612

Sample Name: CCV08 Acquired: 8/11/2021 18:39:02 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.985813	4.952877	4.921054	4.969284	4.961130	9.942423	^F *****
Stddev	.057092	.076756	.077864	.056330	.044294	.203527	-----
%RSD	1.145084	1.549727	1.582254	1.133572	.8928149	2.047059	-----

#1	4.923284	4.866690	4.838655	4.904536	4.911723	9.852056	9.916596
#2	5.035163	4.978073	4.931102	5.007036	4.997287	9.799727	^ -----
#3	4.998992	5.013868	4.993406	4.996280	4.974378	10.17549	-.092412

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2497321	2.440732	24.14207	.9608884	2.436328	1.252802	4.854541
Stddev	.0023049	.043858	.26537	.0069462	.042189	.011034	.072728
%RSD	.9229334	1.796899	1.099204	.7228913	1.731672	.8807681	1.498142

#1	.2477596	2.390257	23.84904	.9544793	2.387868	1.240061	4.770958
#2	.2491708	2.469529	24.21098	.9599165	2.464876	1.259090	4.889283
#3	.2522657	2.462412	24.36618	.9682693	2.456240	1.259255	4.903383

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.460443	24.54482	2.448158	1.197126	24.36076	2.468460	2.497635
Stddev	.019570	.61937	.041423	.003776	.19201	.045995	.006714
%RSD	.7953774	2.523418	1.692005	.3154248	.7881854	1.863324	.2688000

#1	2.442587	23.85670	2.400378	1.194113	24.57502	2.416291	2.505149
#2	2.457377	24.72006	2.473955	1.195903	24.20427	2.485924	2.492227
#3	2.481364	25.05768	2.470141	1.201362	24.30299	2.503166	2.495530

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.29575	4.946570	4.947293	4.858637	4.970756	4.959492	5.078423
Stddev	.19062	.049712	.064864	.081514	.021648	.050547	.085379
%RSD	.7846018	1.004982	1.311107	1.677711	.4355012	1.019190	1.681202

#1	24.49477	4.899453	4.883500	4.768205	4.964153	4.901254	4.986238
#2	24.27765	4.941732	5.013178	4.881250	4.953180	4.991957	5.094252
#3	24.11481	4.998524	4.945200	4.926458	4.994937	4.985266	5.154780

Sample Name: CCV08 Acquired: 8/11/2021 18:39:02 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.849731	4.822331	^F *****
Stddev	.047149	.019695	-----
%RSD	.9721975	.4084034	-----

#1	4.796734	4.832518	5.044109
#2	4.865436	4.799629	^ -----
#3	4.887024	4.834845	-.016052

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1590.116	53323.68	12230.40	2223.496	2781.796
Stddev	24.684	44.68	105.61	8.415	54.986
%RSD	1.552331	.0837879	.8634879	.3784538	1.976635

#1	1613.159	53314.49	12314.36	2214.247	2844.635
#2	1564.067	53372.24	12265.01	2225.544	2742.508
#3	1593.123	53284.31	12111.83	2230.698	2758.247

Sample Name: CCB08 Acquired: 8/11/2021 18:42:47 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002069	.0015140	-.000082	-.001917	.0006068	-.005382	.0001193
Stddev	.001828	.0004510	.001111	.001078	.0019128	.004079	.0002606
%RSD	88.32436	29.78619	1356.794	56.24385	315.2448	75.78350	218.4212

#1	-.002475	.0012473	-.000441	-.003157	-.001543	-.001963	.0000962
#2	-.003661	.0012601	-.000969	-.001201	.002120	-.004287	.0003907
#3	-.000073	.0020347	.001165	-.001393	.001244	-.009897	-.000129

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000999	.0000826	.0052308	.0000903	.0002313	-.000425	.0003149
Stddev	.0000604	.0001138	.0052995	.0002714	.0001141	.000223	.0042187
%RSD	60.42698	137.8050	101.3138	300.5081	49.32684	52.56199	1339.487

#1	.0000324	.0000107	.0112957	-.000016	.0001001	-.000666	.0014095
#2	.0001488	.0002138	.0029038	.000399	.0002862	-.000384	-.004343
#3	.0001185	.0000232	.0014929	-.000112	.0003074	-.000225	.003878

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001226	.0036090	.0000486	.0001749	.0059247	.0002099	.0001066
Stddev	.0002111	.0015146	.0002596	.0002905	.0064455	.0020339	.0002614
%RSD	172.2309	41.96762	533.4934	166.0623	108.7903	968.9080	245.3673

#1	-.000068	.0047942	-.000248	.0002906	.0010412	.0020288	.0001776
#2	.000349	.0019026	.000234	-.000156	.0132303	.0005871	.0003252
#3	.000086	.0041302	.000160	.000390	.0035025	-.001986	-.000183

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0138767	.0051383	.0015238	-.000492	.0003124	.0032182	-.000065
Stddev	.0276578	.0003082	.0005561	.001036	.0002731	.0054641	.000934
%RSD	199.3112	5.998513	36.49150	210.7153	87.40439	169.7892	1447.736

#1	.0001335	.0054635	.0020185	-.001562	.0000020	-.003080	.000989
#2	.0457142	.0051009	.0016311	-.000421	.0005158	.006037	-.000391
#3	-.004218	.0048504	.0009220	.000507	.0004194	.006697	-.000791

Sample Name: CCB08 Acquired: 8/11/2021 18:42:47 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0026163	-.000203	.0002393
Stddev	.0023881	.000880	.0000468
%RSD	91.27416	434.3444	19.56782

#1	.0044503	.000466	.0002486
#2	-.000084	-.001200	.0001885
#3	.003483	.000126	.0002807

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1672.801	54585.43	12210.29	2427.397	3190.526
Stddev	7.147	61.71	26.00	6.878	9.005
%RSD	.4272622	.1130440	.2129505	.2833518	.2822302

#1	1665.355	54515.48	12180.53	2429.686	3180.394
#2	1679.606	54632.16	12228.63	2419.666	3197.615
#3	1673.442	54608.65	12221.70	2432.838	3193.568

Sample Name: M3326-02 Acquired: 8/11/2021 18:46:51 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004388	-.000588	.0167584	-.000658	.0040113	.1002962	.1761977
Stddev	.0040649	.001600	.0003396	.004158	.0011937	.0035672	.0006697
%RSD	926.2946	272.1216	2.026524	631.7521	29.75956	3.556710	.3800870

#1	-.001539	.000812	.0171146	-.004077	.0026892	.1008817	.1769369
#2	-.002258	-.000244	.0167222	.003971	.0043345	.0964724	.1760250
#3	.005114	-.002332	.0164383	-.001869	.0050102	.1035344	.1756313

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001011	.0009669	62.16929	.0086936	.0082480	.0062806	.3727772
Stddev	.0000310	.0000974	.47922	.0000947	.0003213	.0004204	.0074369
%RSD	30.68331	10.07694	.7708287	1.089452	3.895721	6.693075	1.994993

#1	.0000686	.0009580	61.68310	.0086424	.0086154	.0061148	.3786325
#2	.0001045	.0010685	62.18355	.0086355	.0080196	.0067586	.3644096
#3	.0001304	.0008743	62.64122	.0088029	.0081090	.0059684	.3752896

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.688111	4.631912	.0099087	-.000385	314.1640	.0022413	.0649530
Stddev	.006173	.054976	.0005261	.000387	4.9704	.0019058	.0005834
%RSD	.3656463	1.186902	5.309686	100.3508	1.582118	85.03206	.8982017

#1	1.685652	4.582772	.0100002	-.000165	318.2295	.0040279	.0652215
#2	1.683548	4.621679	.0103831	-.000160	308.6229	.0024609	.0653537
#3	1.695135	4.691286	.0093428	-.000832	315.6397	.0002352	.0642836

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.696884	.0133226	.0002385	-.003092	.0000723	3.654983	.0078135
Stddev	.020794	.0005465	.0003542	.000744	.0005894	.102646	.0000206
%RSD	1.225436	4.101959	148.5367	24.07519	814.6091	2.808379	.2635729

#1	1.680157	.0131272	.0006423	-.003257	-.000376	3.550827	.0078366
#2	1.720165	.0139399	.0000926	-.003740	-.000147	3.756049	.0078066
#3	1.690328	.0129007	-.000020	-.002279	.000740	3.658075	.0077972

Sample Name: M3326-02 Acquired: 8/11/2021 18:46:51 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.240758	.0048502	.1746067
Stddev	.004841	.0008127	.0003013
%RSD	.3901571	16.75495	.1725381

#1	1.243593	.0039136	.1743123
#2	1.235168	.0053683	.1749144
#3	1.243512	.0052688	.1745934

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1668.366	50229.98	12198.12	2221.136	2873.534
Stddev	44.314	132.13	29.56	12.672	72.752
%RSD	2.656150	.2630517	.2423038	.5705047	2.531793

#1	1637.455	50083.92	12175.28	2235.294	2827.678
#2	1648.506	50264.81	12231.50	2210.858	2835.504
#3	1719.136	50341.20	12187.59	2217.257	2957.419

Sample Name: M3334-02 Acquired: 8/11/2021 18:51:00 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002912	-.002592	.0266556	.0002606	.0027832	.1083352	.3119081
Stddev	.004181	.001252	.0020127	.0055737	.0010549	.0019586	.0008577
%RSD	143.5742	48.28356	7.550642	2138.849	37.90027	1.807894	.2749988

#1	-.005771	-.002775	.0278856	.0055539	.0038019	.1096910	.3116602
#2	.001887	-.001259	.0277483	.0007845	.0016956	.1092249	.3128625
#3	-.004852	-.003743	.0243329	-.005557	.0028522	.1060897	.3112016

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000036	.0015824	28.35604	.0086080	.0005207	.0183129	.1000633
Stddev	.0000660	.0000619	.18437	.0008176	.0000636	.0006764	.0085906
%RSD	1834.514	3.910249	.6501801	9.497881	12.21334	3.693380	8.585160

#1	.0000573	.0016021	28.27945	.0076931	.0004605	.0189919	.0919078
#2	-.000070	.0016320	28.56636	.0092671	.0005144	.0176392	.1090313
#3	.000024	.0015131	28.22232	.0088638	.0005872	.0183076	.0992508

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1633424	2.588043	.0050766	-.000202	323.7755	.0031692	.5191009
Stddev	.0015772	.070255	.0001261	.000183	.5670	.0006399	.0054177
%RSD	.9655627	2.714588	2.484644	90.27537	.1751322	20.19017	1.043677

#1	.1615625	2.506952	.0050298	-.000412	324.1703	.0028899	.5148936
#2	.1645663	2.626602	.0049806	-.000080	323.1258	.0039012	.5171952
#3	.1638984	2.630575	.0052194	-.000114	324.0306	.0027165	.5252140

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.109855	.0424125	.0003240	.0005551	.0003043	2.484830	.0348511
Stddev	.039683	.0006071	.0003484	.0009618	.0002903	.025966	.0010990
%RSD	1.880863	1.431328	107.5324	173.2569	95.38398	1.044977	3.153499

#1	2.086020	.0430854	.0007034	-.000517	.0002624	2.466298	.0350106
#2	2.087879	.0422460	.0000185	.000840	.0006133	2.473683	.0358617
#3	2.155665	.0419061	.0002501	.001342	.0000373	2.514508	.0336810

Sample Name: M3334-02 Acquired: 8/11/2021 18:51:00 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.342051	.0040759	.1464146
Stddev	.008012	.0007824	.0002576
%RSD	.5969682	19.19632	.1759444

#1	1.338000	.0032139	.1466789
#2	1.351280	.0042726	.1464004
#3	1.336875	.0047412	.1461643

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1539.485	50184.30	12180.15	2220.751	2694.451
Stddev	5.651	92.28	140.88	21.508	12.520
%RSD	.3670537	.1838751	1.156618	.9684962	.4646419

#1	1542.032	50156.15	12168.88	2236.554	2704.595
#2	1533.009	50109.38	12045.24	2229.441	2680.459
#3	1543.414	50287.37	12326.32	2196.258	2698.298

Sample Name: M3336-02 Acquired: 8/11/2021 18:55:08 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005321	-.000516	-.000677	.0035477	.0019276	.1904041	.3768261
Stddev	.004401	.001512	.001102	.0026134	.0020617	.0025115	.0022630
%RSD	82.71051	293.3708	162.7971	73.66394	106.9522	1.319030	.6005490

#1	-.004520	-.002244	-.001950	.0035498	.0003797	.1905918	.3767388
#2	-.001376	.000133	-.000037	.0009333	.0042679	.1928165	.3791315
#3	-.010068	.000565	-.000045	.0061601	.0011354	.1878040	.3746080

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000089	-.000143	2.893628	.0081875	.0001682	.0019281	.4478090
Stddev	.000043	.000051	.022349	.0000762	.0001567	.0004684	.0060141
%RSD	48.09485	35.90680	.7723635	.9305456	93.16532	24.29211	1.343013

#1	-.000138	-.000156	2.880535	.0082263	.0003492	.0017282	.4523207
#2	-.000066	-.000086	2.880915	.0080997	.0000770	.0015928	.4409811
#3	-.000062	-.000186	2.919434	.0082365	.0000784	.0024632	.4501252

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0281504	.5573967	.0026518	-.000253	340.0547	.0017149	.2346741
Stddev	.0006077	.0132254	.0001301	.000121	2.5442	.0007928	.0006129
%RSD	2.158758	2.372709	4.905488	47.85704	.7481767	46.22854	.2611798

#1	.0274704	.5448941	.0025085	-.000157	338.9829	.0013424	.2340784
#2	.0283408	.5560536	.0027625	-.000389	342.9594	.0011770	.2346409
#3	.0286402	.5712424	.0026845	-.000214	338.2217	.0026254	.2353029

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8207184	.0489888	.0001083	.0018210	.0006852	.4307714	.0144944
Stddev	.0147162	.0003766	.0000253	.0017097	.0005460	.0055388	.0025642
%RSD	1.793081	.7686970	23.31945	93.88810	79.68801	1.285776	17.69075

#1	.8037418	.0487602	.0001273	.0019542	.0003749	.4293334	.0135159
#2	.8298481	.0494235	.0001180	.0000486	.0013156	.4260934	.0174038
#3	.8285654	.0487828	.0000797	.0034601	.0003651	.4368873	.0125636

Sample Name: M3336-02 Acquired: 8/11/2021 18:55:08 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7327288	.0023858	.0154238
Stddev	.0663567	.0003257	.0002041
%RSD	9.056107	13.65348	1.323574

#1	.6954673	.0020173	.0152593
#2	.6933777	.0025044	.0153598
#3	.8093414	.0026356	.0156522

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1591.919	50433.08	12134.96	2229.570	2783.790
Stddev	117.728	190.38	70.09	8.459	214.477
%RSD	7.395378	.3774924	.5775789	.3793821	7.704510

#1	1551.724	50255.78	12077.25	2229.770	2721.279
#2	1724.480	50409.19	12114.67	2237.927	3022.578
#3	1499.551	50634.28	12212.95	2221.014	2607.513

Sample Name: CCV09 Acquired: 8/11/2021 18:59:17 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.968896	4.997954	4.965302	4.966893	4.970465	9.880573	10.04216
Stddev	.042969	.105677	.097812	.042408	.034485	.048813	.18230
%RSD	.8647569	2.114402	1.969914	.8538150	.6938045	.4940310	1.815323

#1	4.919297	4.878534	4.853898	4.922901	4.931070	9.834728	9.87186
#2	4.992572	5.035947	5.004906	4.970262	4.985136	9.931893	10.02017
#3	4.994820	5.079383	5.037102	5.007516	4.995189	9.875099	10.23446

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2530481	2.454262	24.16849	.9725889	2.445035	1.255551	4.770747
Stddev	.0032243	.045374	.04812	.0047448	.042911	.009399	.053870
%RSD	1.274166	1.848783	.1990994	.4878518	1.755008	.7485601	1.129178

#1	.2508592	2.402058	24.11301	.9697222	2.395513	1.244926	4.810613
#2	.2515344	2.476508	24.19884	.9699787	2.468379	1.258951	4.792166
#3	.2567507	2.484220	24.19362	.9780657	2.471213	1.262777	4.709462

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.477168	24.36552	2.462593	1.209155	24.41948	2.449593	2.514043
Stddev	.013348	.13729	.045470	.002644	.30429	.008637	.009933
%RSD	.5388323	.5634515	1.846444	.2186349	1.246080	.3525693	.3951148

#1	2.462574	24.20735	2.410183	1.206982	24.51879	2.446664	2.518323
#2	2.488757	24.43541	2.486074	1.208384	24.66170	2.442802	2.521119
#3	2.480174	24.45380	2.491524	1.212098	24.07795	2.459313	2.502687

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.41279	4.989405	4.934834	4.899727	4.994904	4.928863	5.127491
Stddev	.32099	.079426	.035098	.095156	.028472	.042087	.096292
%RSD	1.314840	1.591889	.7112397	1.942074	.5700277	.8538864	1.877959

#1	24.59886	4.928686	4.895353	4.791370	4.962569	4.918917	5.016632
#2	24.59737	4.960239	4.946645	4.938137	5.016223	4.975032	5.175515
#3	24.04215	5.079291	4.962503	4.969675	5.005918	4.892640	5.190327

Sample Name: CCV09 Acquired: 8/11/2021 18:59:17 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.898102	4.825212	4.651517
Stddev	.074880	.007916	.674071
%RSD	1.528750	.1640592	14.49142

#1	4.812237	4.822046	5.009987
#2	4.932234	4.834221	5.070609
#3	4.949834	4.819369	3.873954

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1600.166	53073.47	12165.19	2224.129	2779.202
Stddev	11.321	13.82	157.95	7.252	48.651
%RSD	.7074660	.0260391	1.298361	.3260674	1.750538

#1	1613.175	53076.39	12292.63	2221.962	2835.304
#2	1594.770	53085.59	12214.48	2218.207	2753.670
#3	1592.552	53058.42	11988.48	2232.218	2748.631

Sample Name: CCB09 Acquired: 8/11/2021 19:03:10 Type: Unk
Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032967	.0009737	-.000469	-.001258	.0007014	-.002437	-.000109
Stddev	.0028992	.0012543	.001333	.002762	.0009207	.001082	.000074
%RSD	87.94256	128.8081	284.1298	219.6325	131.2638	44.41069	68.34848

#1	.0062590	.0024071	.000814	-.004432	.0017568	-.001188	-.000100
#2	.0031662	.0004369	-.000375	.000598	.0000623	-.003016	-.000039
#3	.0004650	.0000772	-.001846	.000061	.0002852	-.003107	-.000187

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000804	-.000028	-.002747	-.000046	.0001213	-.000077	-.004876
Stddev	.0000648	.000086	.014688	.000273	.0002240	.000323	.006690
%RSD	80.65571	306.1892	534.7939	594.5678	184.6618	419.6925	137.2114

#1	.0001501	.000041	-.011317	.000148	-.000040	-.000449	-.006918
#2	.0000690	-.000001	-.011136	.000072	.000027	.000078	.002598
#3	.0000220	-.000125	.014214	-.000357	.000377	.000139	-.010307

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001311	.0086234	-.000083	-.000055	.0123576	.0018675	-.000174
Stddev	.0002835	.0105570	.000123	.000121	.0029081	.0001173	.000025
%RSD	216.2229	122.4229	148.1302	218.5154	23.53295	6.281786	14.34534

#1	-.000179	.0179301	.000040	.000076	.0118492	.0017925	-.000146
#2	.000377	.0107882	-.000206	-.000081	.0097373	.0020027	-.000183
#3	.000196	-.002848	-.000082	-.000161	.0154865	.0018073	-.000193

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0238601	.0057908	.0017322	.0001046	-.000509	-.001519	-.000921
Stddev	.0034882	.0004583	.0005006	.0011999	.000144	.004684	.001876
%RSD	14.61938	7.914772	28.90049	1147.513	28.17477	308.3619	203.5997

#1	.0278636	.0060936	.0022755	.0013675	-.000440	-.004268	.000145
#2	.0214752	.0060154	.0016313	-.001020	-.000674	.003889	-.003088
#3	.0222416	.0052635	.0012897	-.000034	-.000414	-.004178	.000178

Sample Name: CCB09 Acquired: 8/11/2021 19:03:10 Type: Unk
 Method: NON EPA-6010-200.7(v1216) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0002510	-.000385	.0001753
Stddev	.0039823	.000610	.0000223
%RSD	1586.564	158.2575	12.72584

#1	.0002183	-.000970	.0001730
#2	.0042495	-.000432	.0001987
#3	-.003715	.000247	.0001543

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1658.344	53981.89	12088.18	2378.994	3156.174
Stddev	11.570	53.56	45.07	20.451	21.142
%RSD	.6977126	.0992147	.3728521	.8596645	.6698745

#1	1646.337	54026.99	12071.04	2365.653	3134.290
#2	1659.274	53995.99	12139.30	2368.789	3157.744
#3	1669.422	53922.70	12054.19	2402.539	3176.487