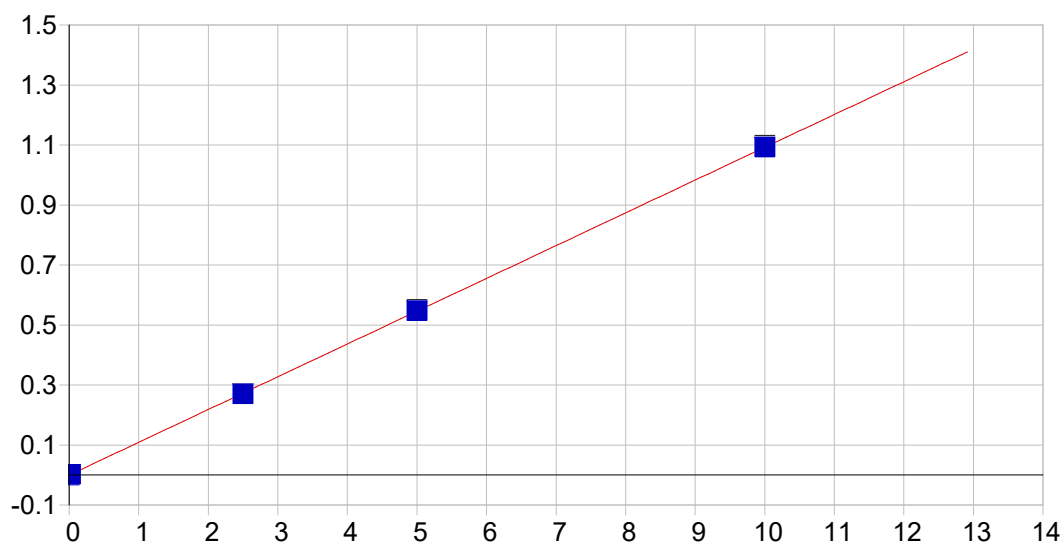


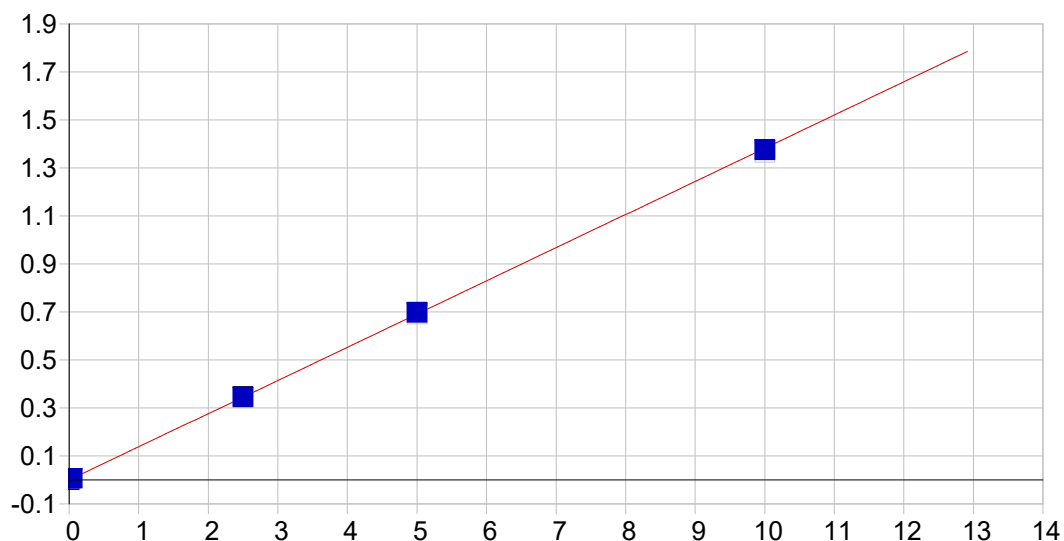


As 189.042 {479}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000271 Re-Slope: 1.000000
 A1 (Gain): 0.109251 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999980 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.003106
 Predicted MQL: 0.010355

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00027	.000	1
S1	.02000	.02313	.003	15.7	.00231	.000	1
S3	2.5000	2.4785	-.022	-.862	.27122	.000	1
S4	5.0000	5.0142	.014	.283	.54896	.002	1
S5	10.000	10.004	.004	.042	1.0956	.003	1



Date of Fit: 9/2/2020 15:19:50

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000289

Re-Slope: 1.000000

A1 (Gain): 0.138249

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999935

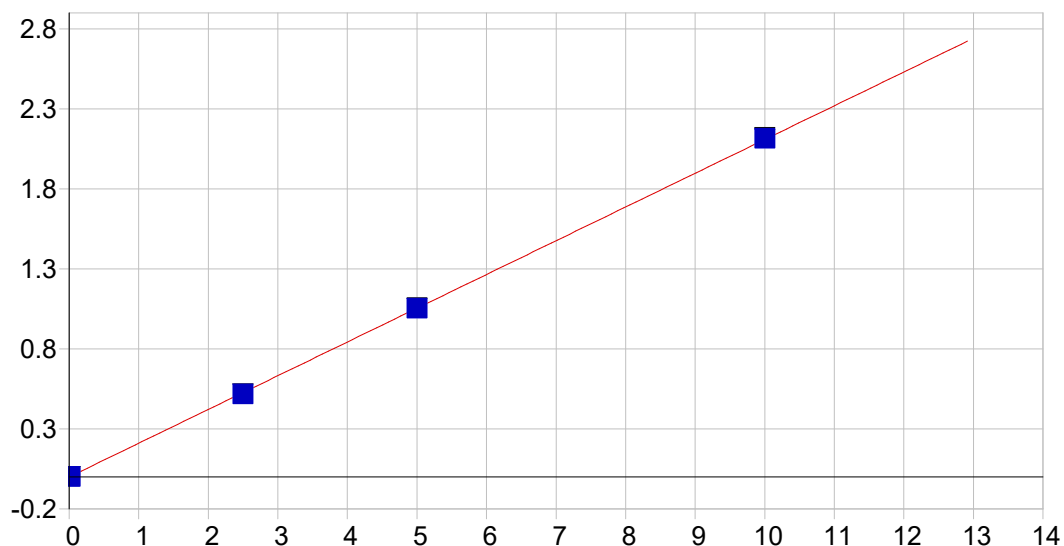
Status: OK.

Std Error of Est: 0.000053

Predicted MDL: 0.001762

Predicted MQL: 0.005874

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00029	.000	1
S1	.04000	.04801	.008	20.0	.00625	.000	1
S3	2.5000	2.5012	.001	.048	.34266	.001	1
S4	5.0000	5.0429	.043	.858	.69121	.002	1
S5	10.000	9.9480	-.052	-.520	1.3637	.001	1

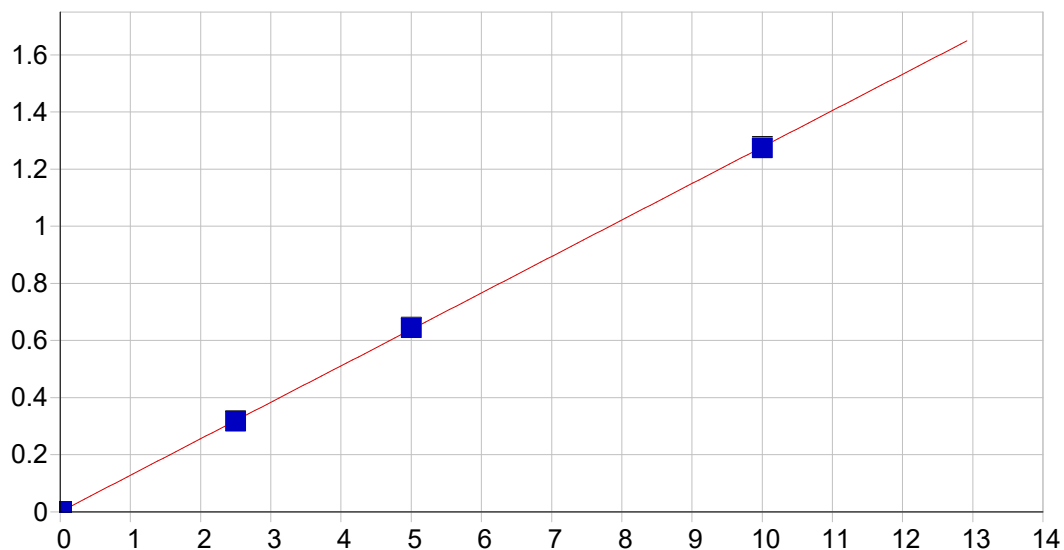


Pb 220.353 {453}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000149 Re-Slope: 1.000000
 A1 (Gain): 0.210883 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999978 Status: OK.
 Std Error of Est: 0.000026
 Predicted MDL: 0.001871
 Predicted MQL: 0.006236

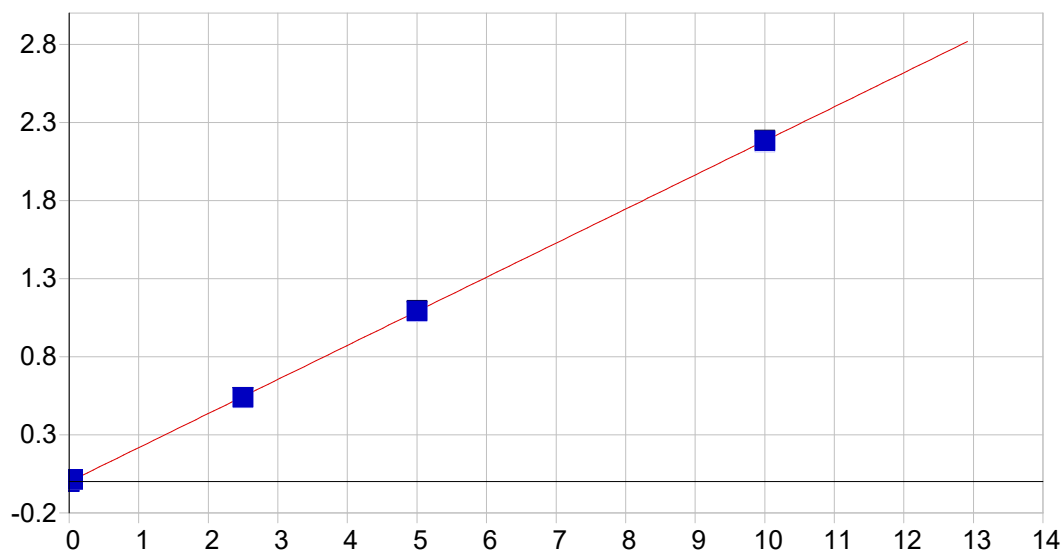
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00015	.000	1
S1	.01200	.01291	.001	7.55	.00257	.000	1
S3	2.5000	2.4615	-.038	-1.54	.51880	.002	1
S4	5.0000	5.0029	.003	.057	1.0546	.001	1
S5	10.000	10.035	.035	.347	2.1154	.005	1

**Se 196.090 {472}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000659 Re-Slope: 1.000000
 A1 (Gain): 0.127652 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999978 Status: OK.
 Std Error of Est: 0.000020
 Predicted MDL: 0.003090
 Predicted MQL: 0.010301

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00066	.000	1
S1	.02000	.02219	.002	11.0	.00350	.000	1
S3	2.5000	2.4821	-.018	-.716	.31761	.001	1
S4	5.0000	5.0404	.040	.808	.64428	.002	1
S5	10.000	9.9753	-.025	-.247	1.2744	.004	1

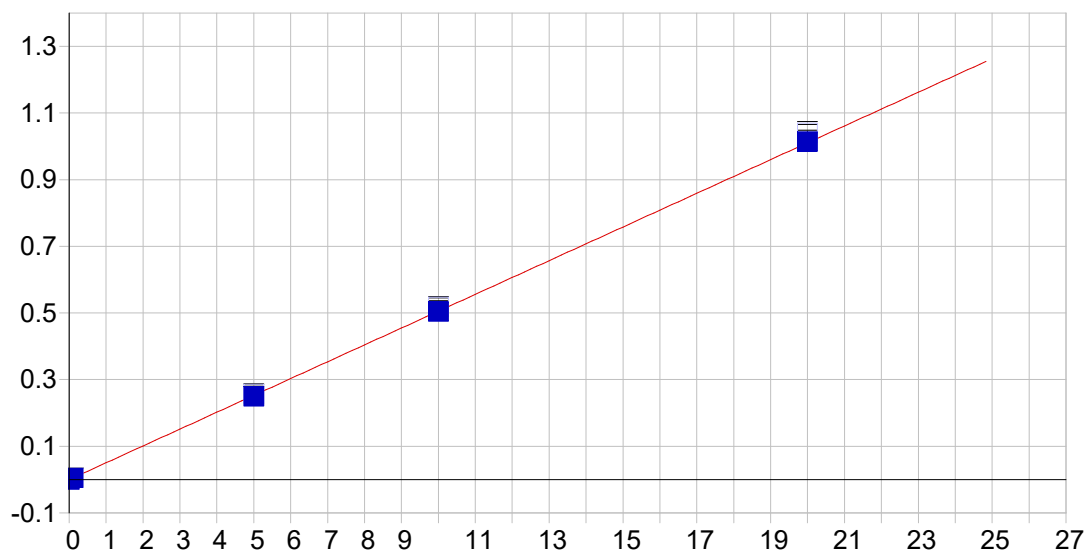


Sb 206.833 {463}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000280 Re-Slope: 1.000000
 A1 (Gain): 0.218187 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999959 Status: OK.
 Std Error of Est: 0.000075
 Predicted MDL: 0.001821
 Predicted MQL: 0.006069

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00028	.000	1
S1	.05000	.05726	.007	14.5	.01219	.001	1
S3	2.5000	2.4708	-.029	-1.17	.53579	.001	1
S4	5.0000	5.0129	.013	.258	1.0874	.004	1
S5	10.000	10.009	.009	.090	2.1715	.003	1

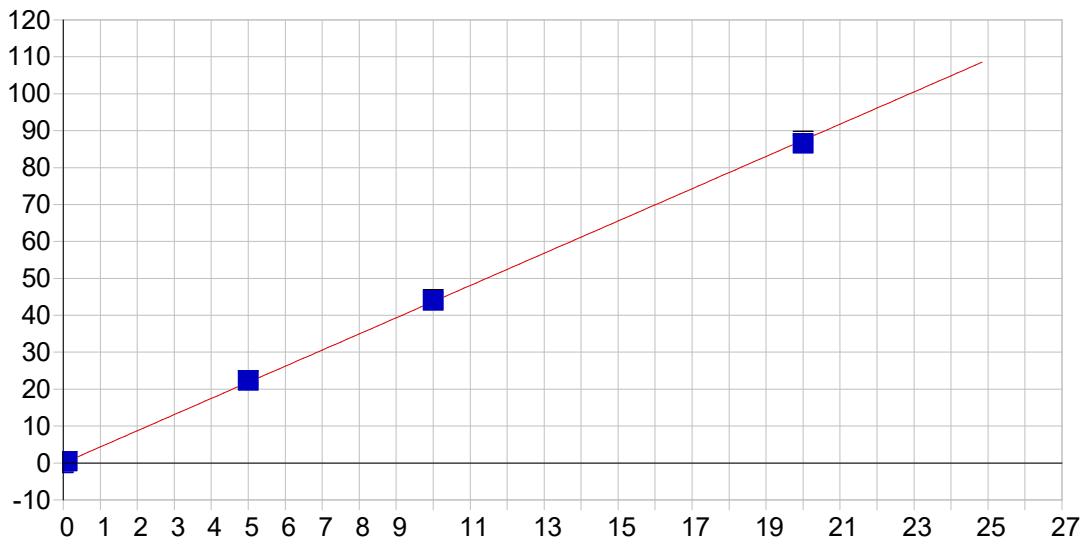


AI 396.152 { 85}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000102 Re-Slope: 1.000000
 A1 (Gain): 0.050542 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999988 Status: OK.
 Std Error of Est: 0.000019
 Predicted MDL: 0.006521
 Predicted MQL: 0.021736

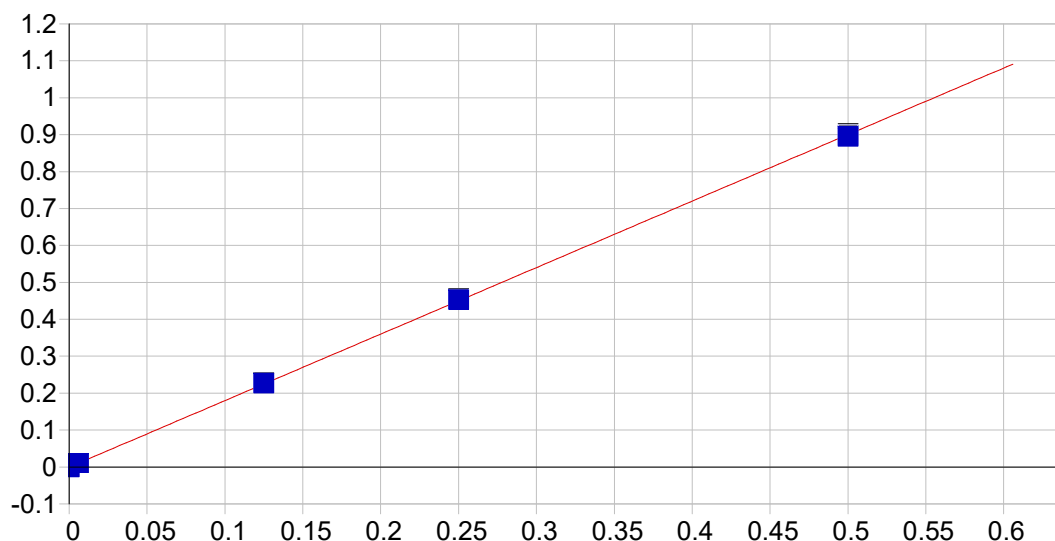
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00010	.000	1
S1	.10000	.09937	-.001	-.630	.00530	.000	1
S3	5.0000	4.9468	-.053	-1.06	.25636	.001	1
S4	10.000	9.9820	-.018	-.180	.51730	.002	1
S5	20.000	20.072	.072	.359	1.0402	.004	1

**Ba 493.409 { 68}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.012685 Re-Slope: 1.000000
 A1 (Gain): 4.370310 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999894 Status: OK.
 Std Error of Est: 0.004859
 Predicted MDL: 0.000234
 Predicted MQL: 0.000780

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	-.01276	.001	1
S1	.10000	.11644	.016	16.4	.49630	.002	1
S3	5.0000	5.1107	.111	2.21	22.324	.031	1
S4	10.000	10.065	.065	.649	43.977	.312	1
S5	20.000	19.808	-.192	-.961	86.559	.614	1

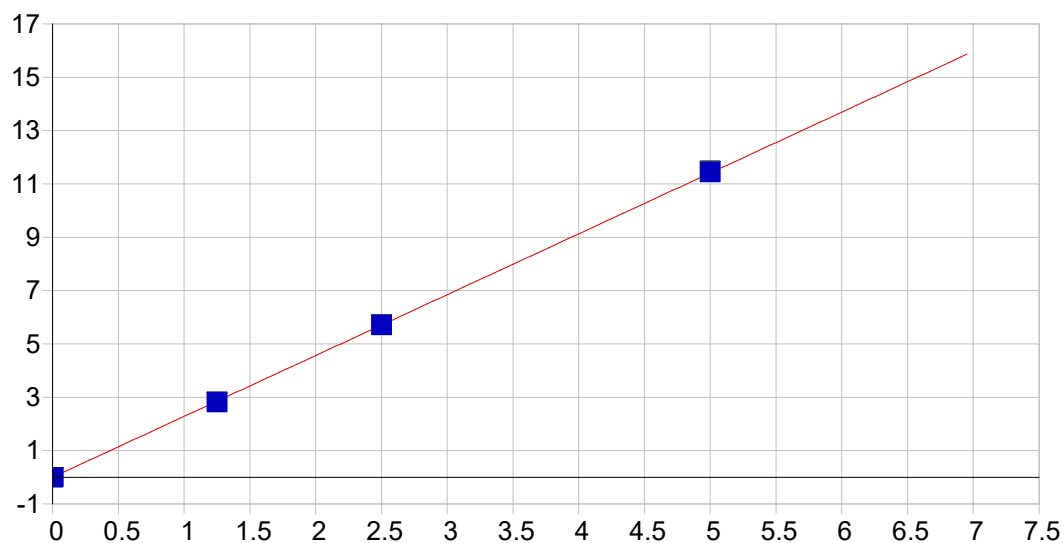


Be 234.861 {144}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000367 Re-Slope: 1.000000
 A1 (Gain): 1.801297 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999968 Status: OK.
 Std Error of Est: 0.000043
 Predicted MDL: 0.000081
 Predicted MQL: 0.000270

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00037	.000	1
S1	.00600	.00631	.000	5.12	.01108	.000	1
S3	.12500	.12620	.001	.956	.22802	.000	1
S4	.25000	.25158	.002	.630	.45495	.001	1
S5	.50000	.49692	-.003	-.616	.89904	.004	1

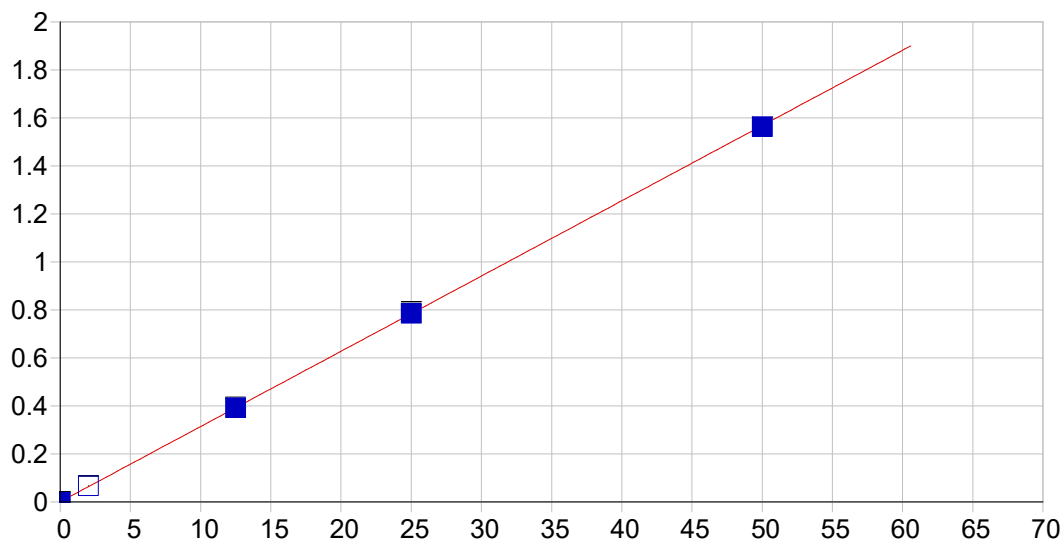


Cd 226.502 {449}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000604 Re-Slope: 1.000000
 A1 (Gain): 2.282025 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983 Status: OK.
 Std Error of Est: 0.000124
 Predicted MDL: 0.000137
 Predicted MQL: 0.000457

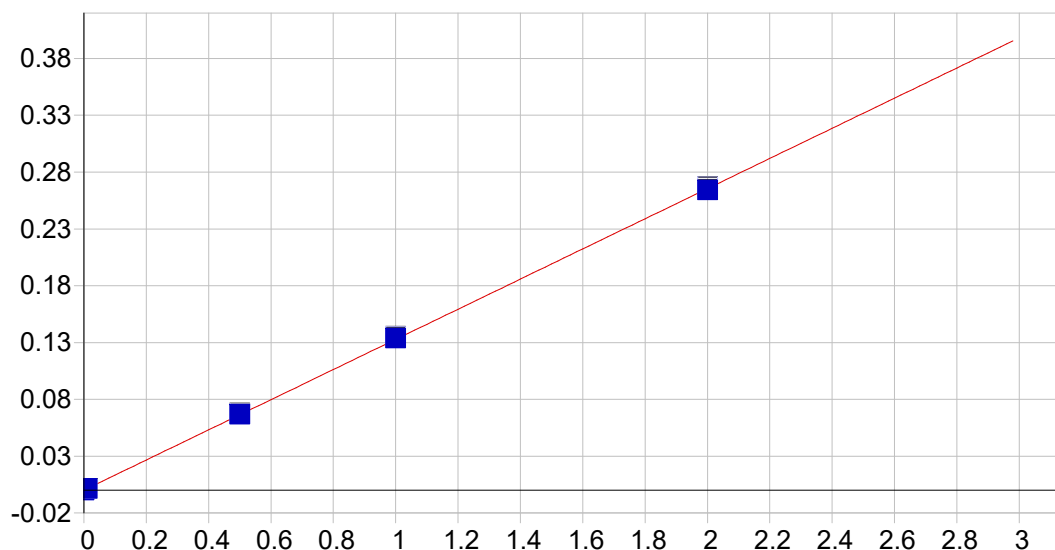
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00060	.000	1
S1	.00600	.00615	.000	2.56	.01348	.000	1
S3	1.2500	1.2326	-.017	-1.39	2.8133	.005	1
S4	2.5000	2.5018	.002	.072	5.7106	.004	1
S5	5.0000	5.0154	.015	.309	11.449	.032	1

**Ca 373.690 { 90}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000543 Re-Slope: 1.000000
 A1 (Gain): 0.031353 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999954 Status: OK.
 Std Error of Est: 0.000164
 Predicted MDL: 0.009264
 Predicted MQL: 0.030879

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00012	-.000	.000	.00054	.000	1
S2	2.0000	2.1238	.124	6.19	.06713	.001	1
S3	12.500	12.487	-.013	-.101	.39227	.003	1
S4	25.000	25.044	.044	.178	.78618	.007	1
S5	50.000	49.845	-.155	-.311	1.5642	.000	1

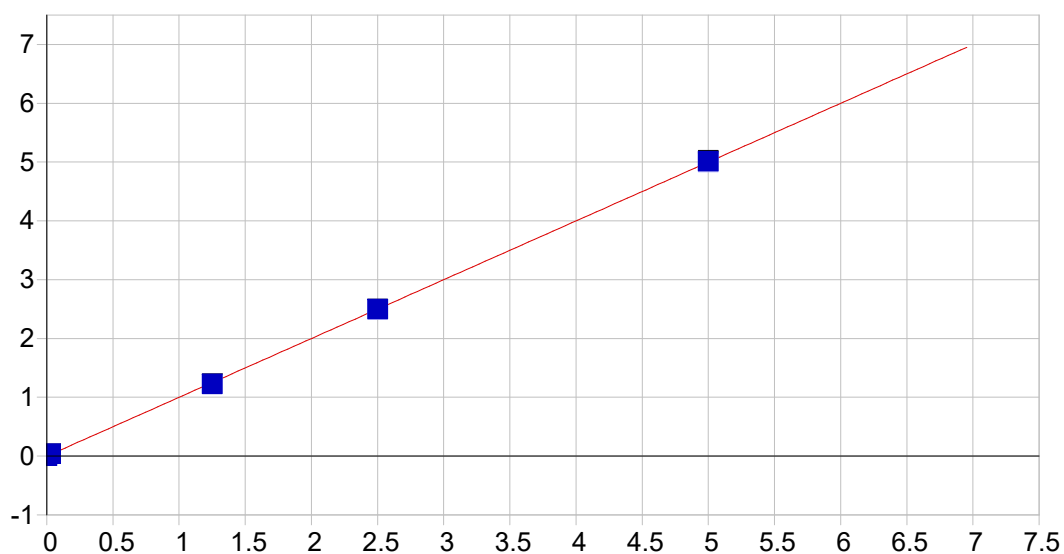


Cr 267.716 {126}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000026 Re-Slope: 1.000000
 A1 (Gain): 0.132723 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999984 Status: OK.
 Std Error of Est: 0.000006
 Predicted MDL: 0.000446
 Predicted MQL: 0.001487

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00003	.000	1
S1	.01000	.01003	.000	.309	.00139	.000	1
S3	.50000	.50204	.002	.409	.06736	.000	1
S4	1.0000	1.0077	.008	.768	.13517	.000	1
S5	2.0000	1.9902	-.010	-.488	.26698	.000	1

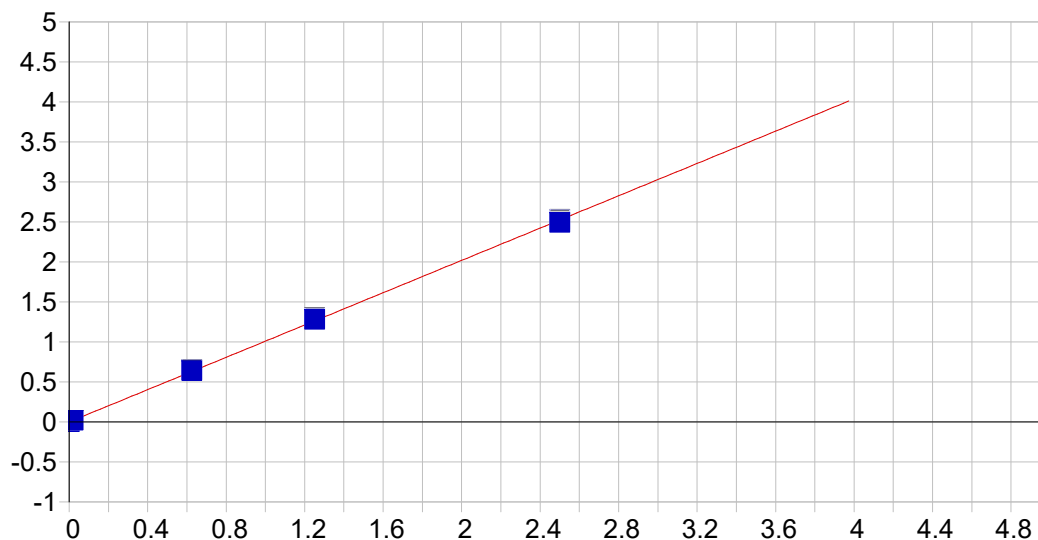


Co 228.616 {448}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000253	Re-Slope:	1.000000
A1 (Gain):	0.999927	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999832	Status:	OK.
Std Error of Est:	0.000383		
Predicted MDL:	0.000286		
Predicted MQL:	0.000953		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00026	.000	1
S1	.03000	.03866	.009	28.9	.03805	.000	1
S3	1.2500	1.2283	-.022	-1.74	1.2234	.001	1
S4	2.5000	2.4973	-.003	-.108	2.4879	.002	1
S5	5.0000	5.0158	.016	.317	4.9972	.012	1

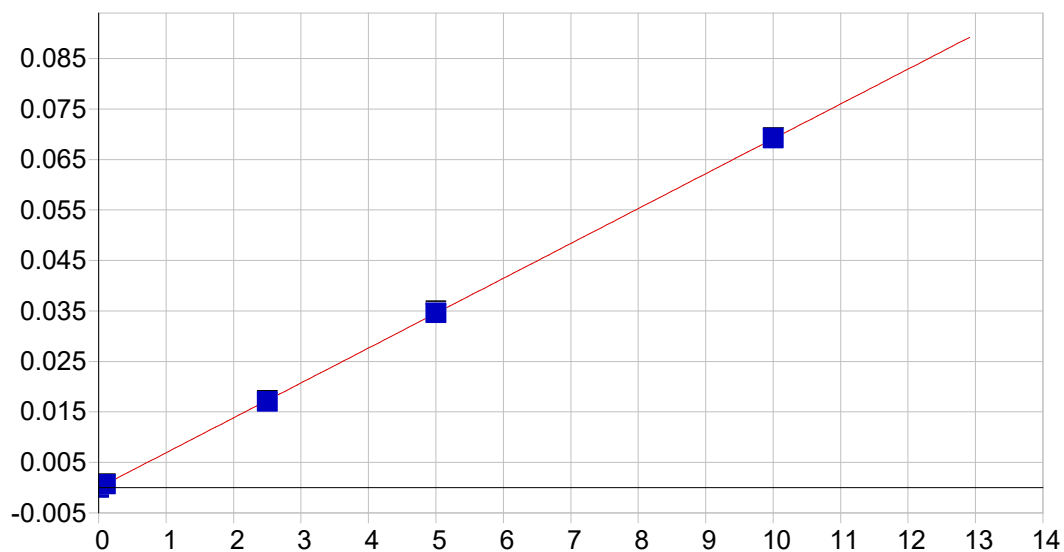


Cu 224.700 {450}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000596	Re-Slope:	1.000000
A1 (Gain):	1.009727	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999892	Status:	OK.
Std Error of Est:	0.000182		
Predicted MDL:	0.000539		
Predicted MQL:	0.001798		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00060	.000	1
S1	.02000	.02171	.002	8.57	.02158	.000	1
S3	.62500	.63564	.011	1.70	.65005	.002	1
S4	1.2500	1.2685	.018	1.48	1.2979	.002	1
S5	2.5000	2.4692	-.031	-1.23	2.5279	.005	1

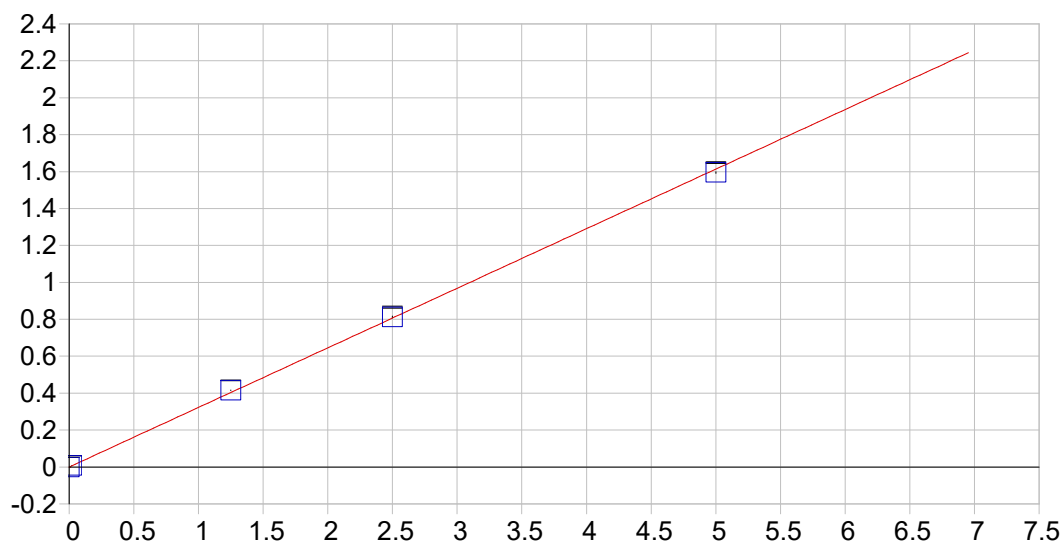


Fe 240.488 {140}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000009 Re-Slope: 1.000000
 A1 (Gain): 0.006908 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999978 Status: OK.
 Std Error of Est: 0.000002
 Predicted MDL: 0.004842
 Predicted MQL: 0.016140

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00001	.000	1
S1	.10000	.10455	.005	4.55	.00073	.000	1
S3	2.5000	2.4647	-.035	-1.41	.01704	.000	1
S4	5.0000	5.0100	.010	.200	.03463	.000	1
S5	10.000	10.021	.021	.208	.06925	.000	1

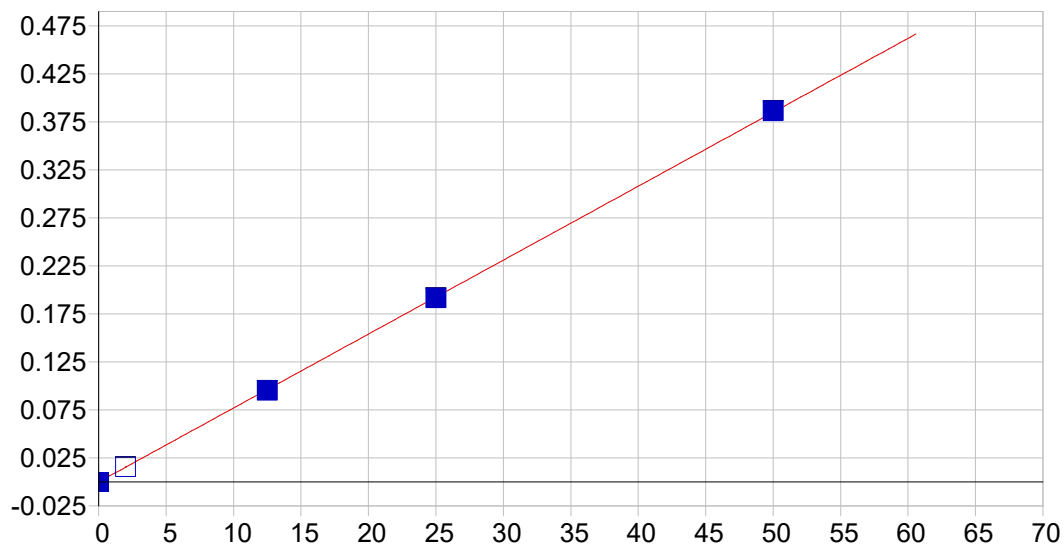


Mn 257.610 {131}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000033 Re-Slope: 1.000000
 A1 (Gain): 0.322701 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999874 Status: OK.
 Std Error of Est: 0.000087
 Predicted MDL: 0.000368
 Predicted MQL: 0.001228

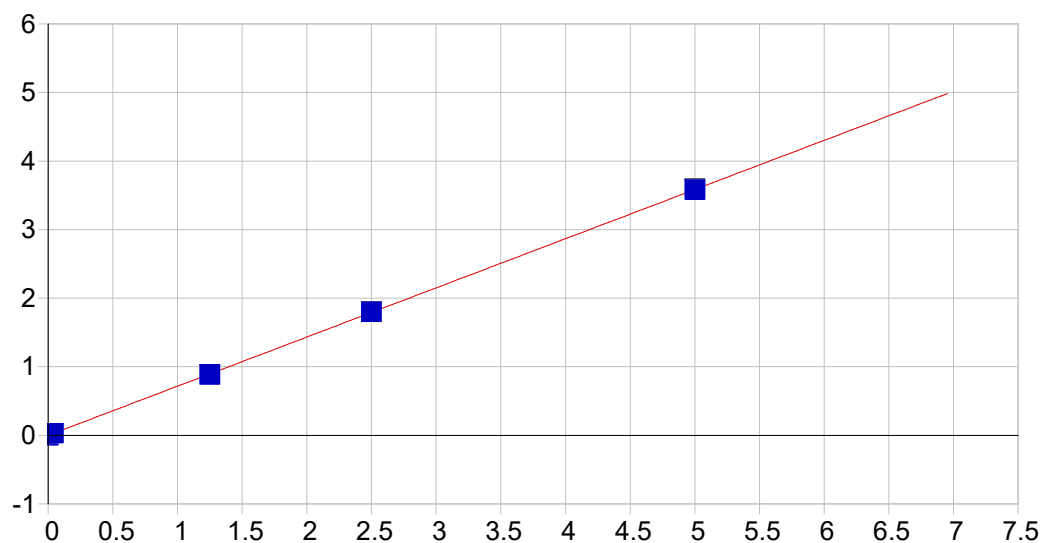
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00003	.000	1
S1	.02000	.02266	.003	13.3	.00728	.000	1
S3	1.2500	1.2868	.037	2.94	.41522	.002	1
S4	2.5000	2.5173	.017	.692	.81230	.005	1
S5	5.0000	4.9432	-.057	-1.14	1.5952	.005	1

**Mg 279.079 {121}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000058 Re-Slope: 1.000000
 A1 (Gain): 0.007702 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999982 Status: OK.
 Std Error of Est: 0.000025
 Predicted MDL: 0.018866
 Predicted MQL: 0.062888

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00006	.000	1
S2	2.0000	2.0307	.031	1.53	.01558	.000	1
S3	12.500	12.373	-.127	-1.02	.09509	.000	1
S4	25.000	24.881	-.119	-.478	.19127	.001	1
S5	50.000	50.216	.216	.432	.38610	.000	1

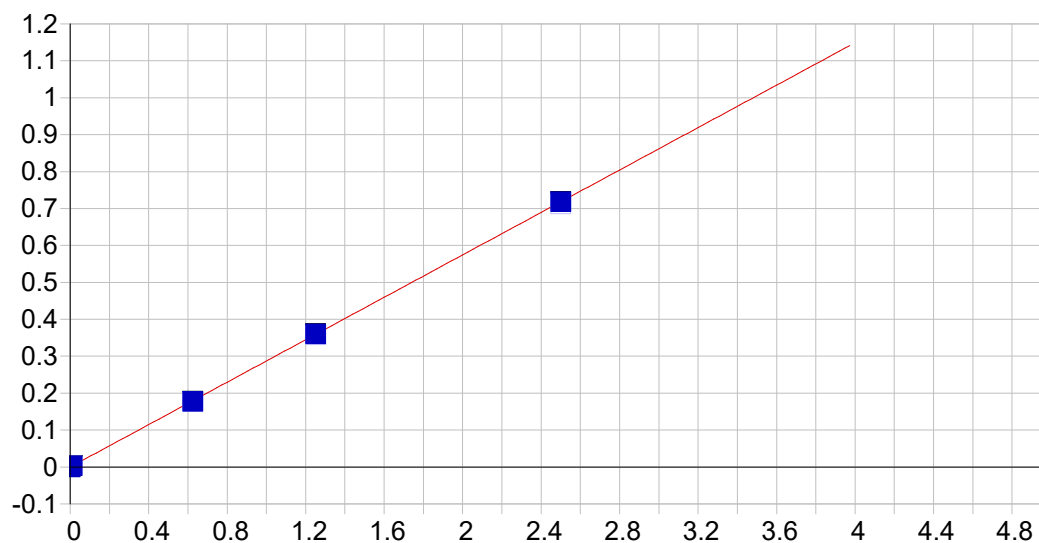


Ni 231.604 {446}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000196 Re-Slope: 1.000000
 A1 (Gain): 0.716907 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999980 Status: OK.
 Std Error of Est: 0.000110
 Predicted MDL: 0.000441
 Predicted MQL: 0.001469

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00020	.000	1
S1	.04000	.04217	.002	5.42	.02997	.000	1
S3	1.2500	1.2352	-.015	-1.18	.88474	.001	1
S4	2.5000	2.5121	.012	.483	1.7996	.002	1
S5	5.0000	5.0006	.001	.011	3.5824	.008	1

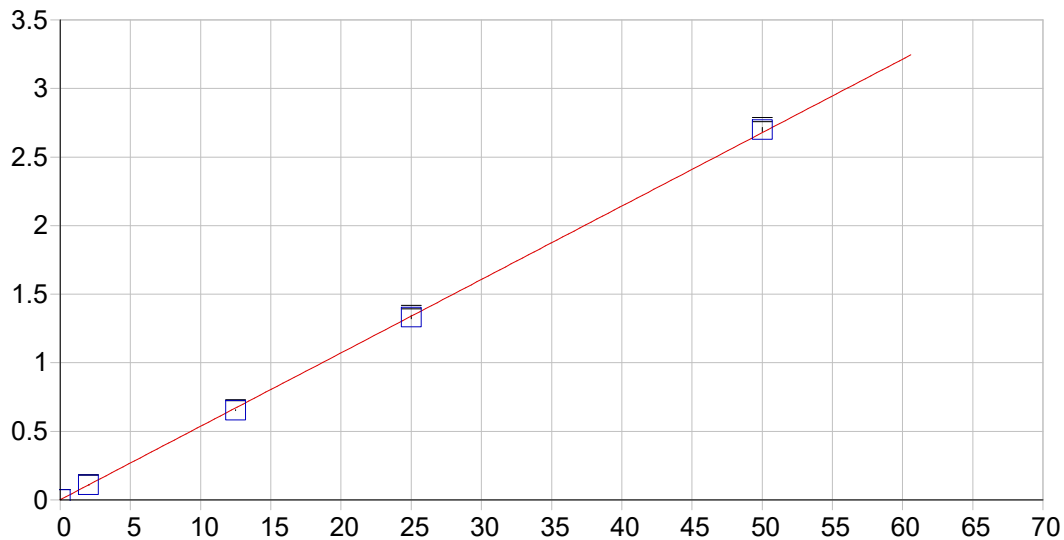


Ag 328.068 {103}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000182 Re-Slope: 1.000000
A1 (Gain): 0.287319 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999987 Status: OK.
Std Error of Est: 0.000012
Predicted MDL: 0.000366
Predicted MQL: 0.001220

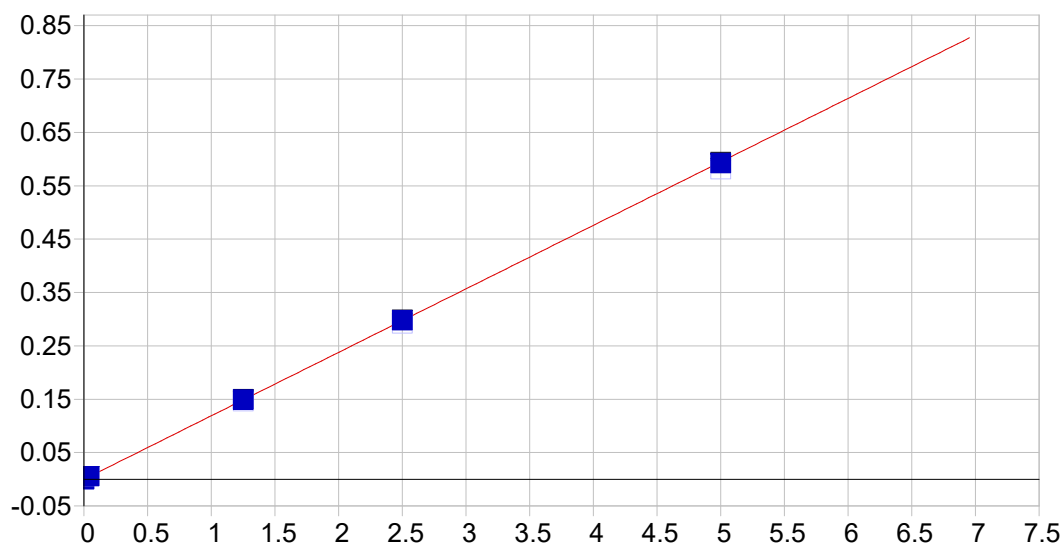
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00018	.000	1
S1	.01000	.01053	.001	5.30	.00279	.000	1
S3	.62500	.61879	-.006	-.994	.17604	.001	1
S4	1.2500	1.2548	.005	.385	.35722	.000	1
S5	2.5000	2.5009	.001	.035	.71211	.001	1

**Na 589.592 { 57}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001707 Re-Slope: 1.000000
A1 (Gain): 0.053519 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999936 Status: OK.
Std Error of Est: 0.000331
Predicted MDL: 0.004389
Predicted MQL: 0.014629

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00004	.000	.000	.00171	.000	1
S2	2.0000	2.0066	.007	.329	.10910	.001	1
S3	12.500	12.195	-.305	-2.44	.65440	.003	1
S4	25.000	24.880	-.120	-.479	1.3333	.013	1
S5	50.000	50.418	.418	.836	2.7000	.015	1

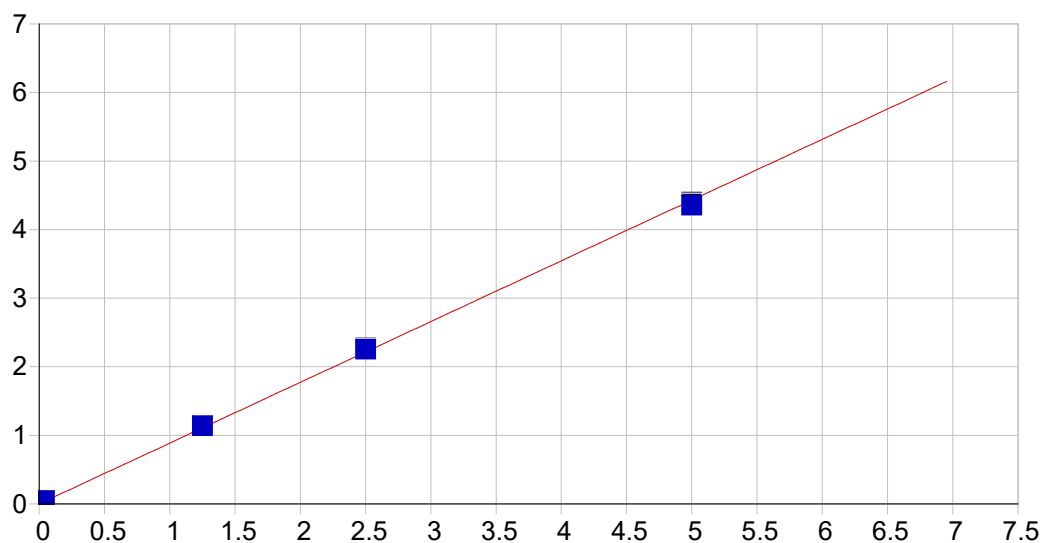


V 292.402 {115}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000143 Re-Slope: 1.000000
 A1 (Gain): 0.118983 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999865 Status: OK.
 Std Error of Est: 0.000046
 Predicted MDL: 0.001554
 Predicted MQL: 0.005181

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00014	.000	1
S1	.04000	.04934	.009	23.4	.00551	.000	1
S3	1.2500	1.2549	.005	.395	.14625	.001	1
S4	2.5000	2.5045	.005	.180	.29200	.001	1
S5	5.0000	4.9815	-.019	-.371	.58086	.002	1

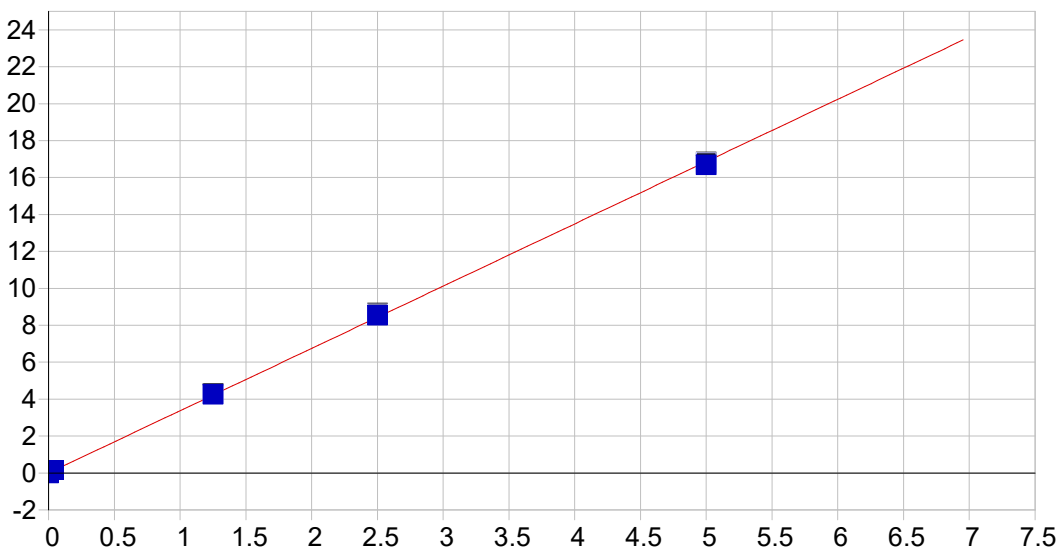


Zn 206.200 {464}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000413 Re-Slope: 1.000000
 A1 (Gain): 0.886094 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999665 Status: OK.
 Std Error of Est: 0.000559
 Predicted MDL: 0.000396
 Predicted MQL: 0.001320

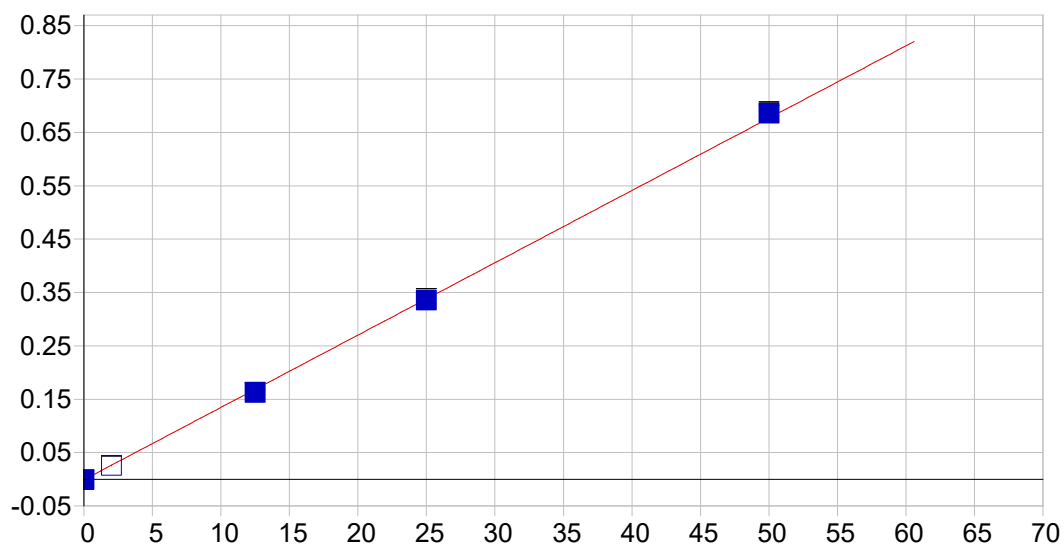
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00040	.000	1
S1	.04000	.05072	.011	26.8	.04560	.000	1
S3	1.2500	1.2822	.032	2.58	1.1443	.000	1
S4	2.5000	2.5438	.044	1.75	2.2698	.002	1
S5	5.0000	4.9133	-.087	-1.73	4.3849	.014	1

**Zn 213.856 {158}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000170 Re-Slope: 1.000000
 A1 (Gain): 3.372851 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999794 Status: OK.
 Std Error of Est: 0.001666
 Predicted MDL: 0.000318
 Predicted MQL: 0.001061

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00021	.001	1
S1	.04000	.05013	.010	25.3	.16985	.002	1
S3	1.2500	1.2608	.011	.860	4.2815	.024	1
S4	2.5000	2.5328	.033	1.31	8.6012	.048	1
S5	5.0000	4.9464	-.054	-1.07	16.801	.039	1

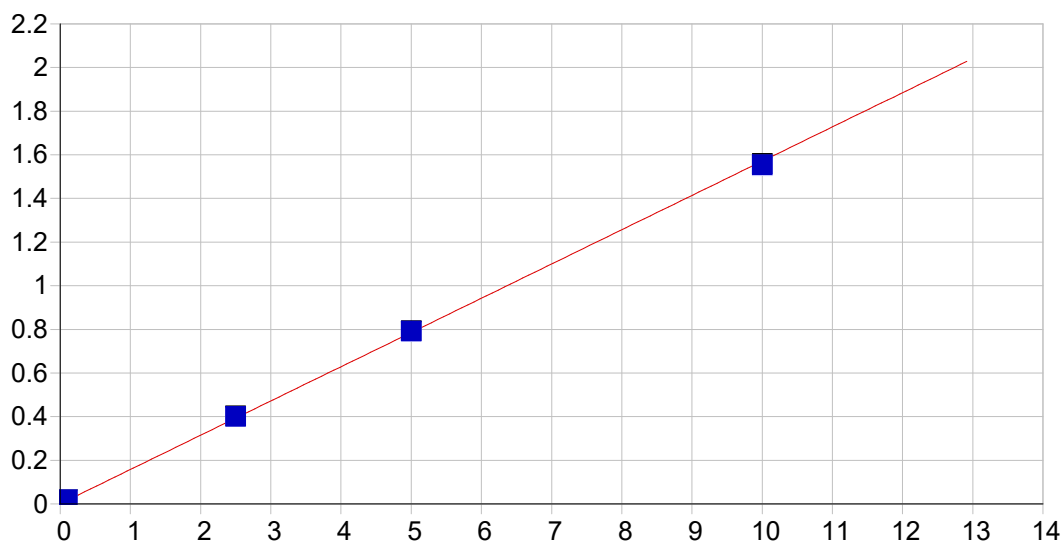


K 766.490 { 44}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000927 Re-Slope: 1.000000
 A1 (Gain): 0.013554 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999844 Status: OK.
 Std Error of Est: 0.000131
 Predicted MDL: 0.018260
 Predicted MQL: 0.060867

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00012	.000	.000	-.00093	.000	1
S2	2.0000	1.9428	-.057	-2.86	.02541	.000	1
S3	12.500	12.058	-.442	-3.54	.16236	.001	1
S4	25.000	24.819	-.181	-.724	.33519	.003	1
S5	50.000	50.681	.681	1.36	.68544	.003	1

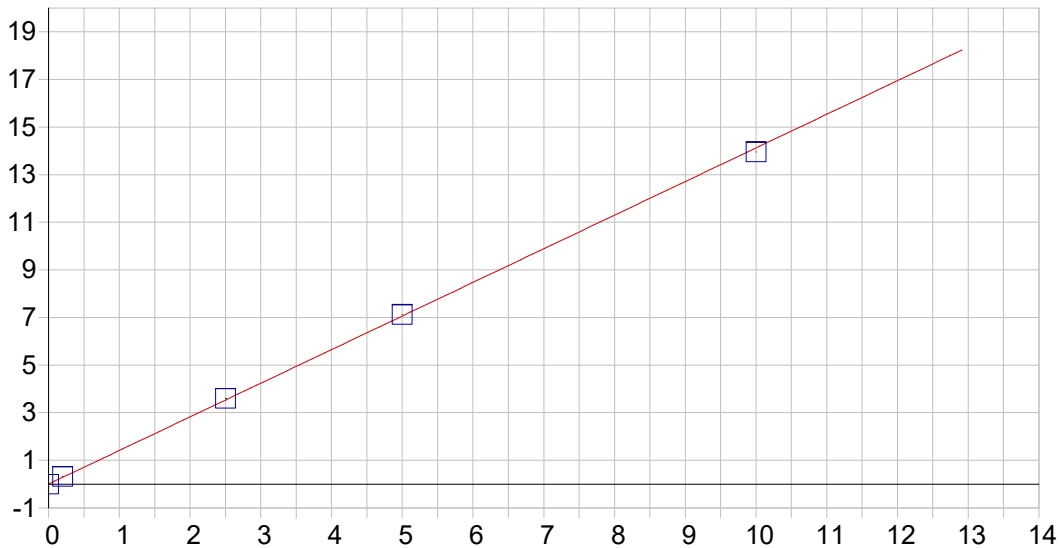


B 249.678 {135}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000667 Re-Slope: 1.000000
 A1 (Gain): 0.157006 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999878 Status: OK.
 Std Error of Est: 0.000132
 Predicted MDL: 0.000970
 Predicted MQL: 0.003234

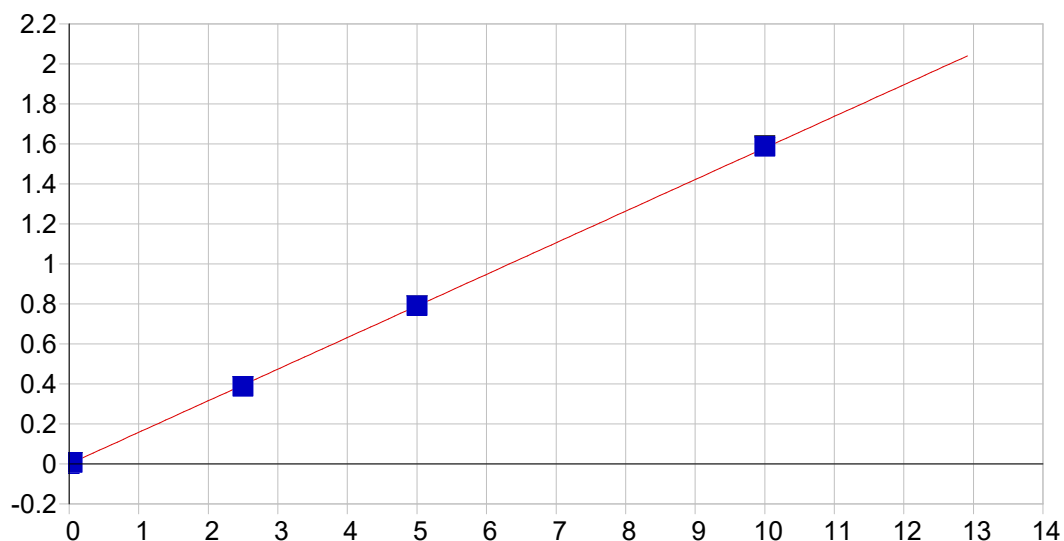
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00066	.000	1
S1	.10000	.11362	.014	13.6	.01842	.000	1
S3	2.5000	2.5501	.050	2.00	.39973	.002	1
S4	5.0000	5.0403	.040	.806	.78938	.001	1
S5	10.000	9.8960	-.104	-1.04	1.5491	.006	1

**Mo 202.030 {467}**

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000330 Re-Slope: 1.000000
 A1 (Gain): 1.412344 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999819 Status: OK.
 Std Error of Est: 0.002062
 Predicted MDL: 0.000299
 Predicted MQL: 0.000998

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00029	.000	1
S1	.20000	.22665	.027	13.3	.32043	.001	1
S3	2.5000	2.5497	.050	1.99	3.6014	.003	1
S4	5.0000	5.0444	.044	.889	7.1248	.009	1
S5	10.000	9.8792	-.121	-1.21	13.953	.006	1



Sn 189.989 [478]

Date of Fit: 9/2/2020 15:19:50

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000047

Re-Slope: 1.000000

A1 (Gain): 0.157965

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999960

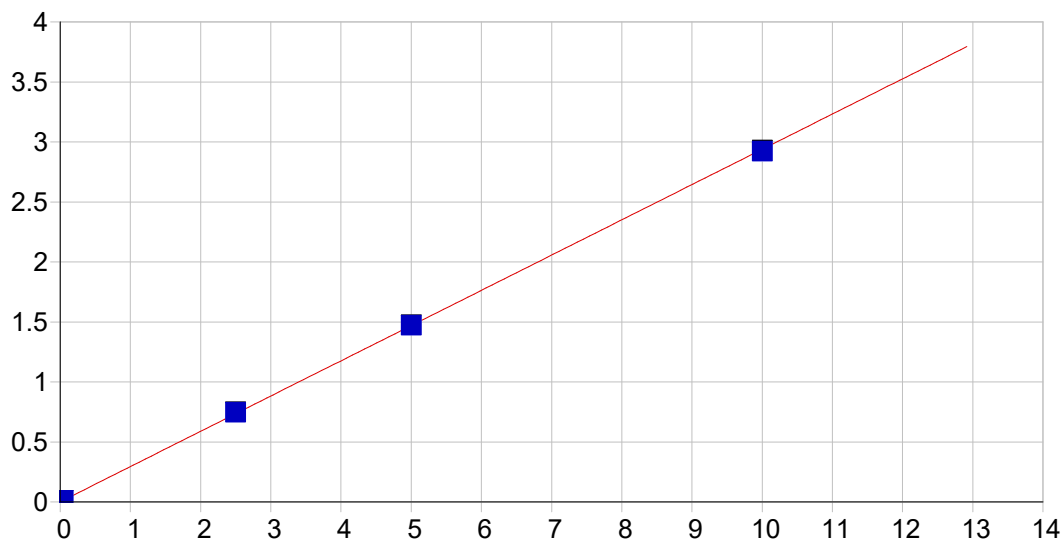
Status: OK.

Std Error of Est: 0.000048

Predicted MDL: 0.001105

Predicted MQL: 0.003682

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00005	.000	1
S1	.04000	.03841	-.002	-3.98	.00602	.000	1
S3	2.5000	2.4481	-.052	-2.08	.38689	.001	1
S4	5.0000	5.0037	.004	.074	.79082	.001	1
S5	10.000	10.050	.050	.498	1.5884	.004	1

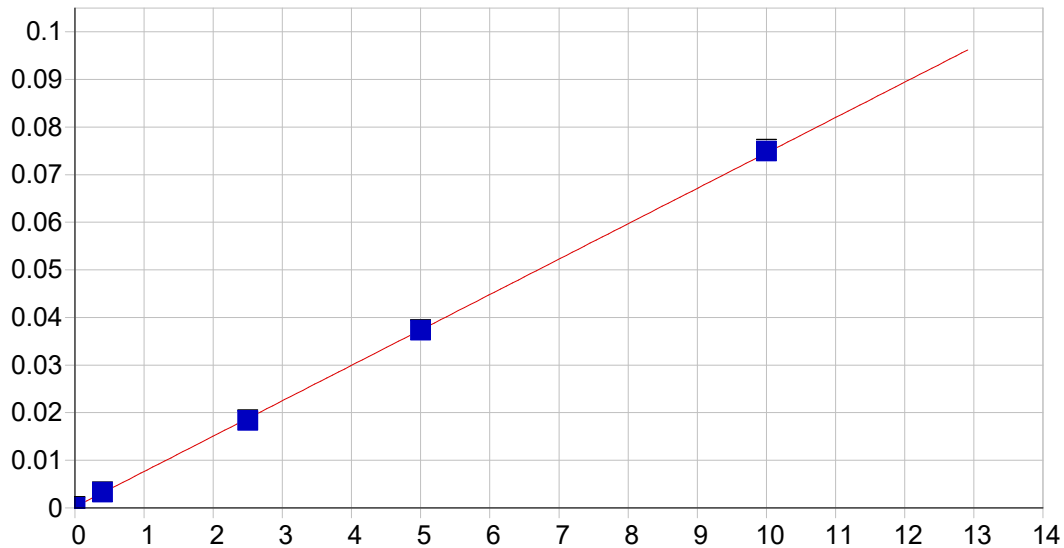


TI 336.121 {100}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000812 Re-Slope: 1.000000
 A1 (Gain): 0.293722 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999911 Status: OK.
 Std Error of Est: 0.000134
 Predicted MDL: 0.000751
 Predicted MQL: 0.002505

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00081	.000	1
S1	.04000	.04935	.009	23.4	.01530	.000	1
S3	2.5000	2.5383	.038	1.53	.74626	.003	1
S4	5.0000	5.0089	.009	.178	1.4719	.002	1
S5	10.000	9.9435	-.057	-.565	2.9211	.011	1

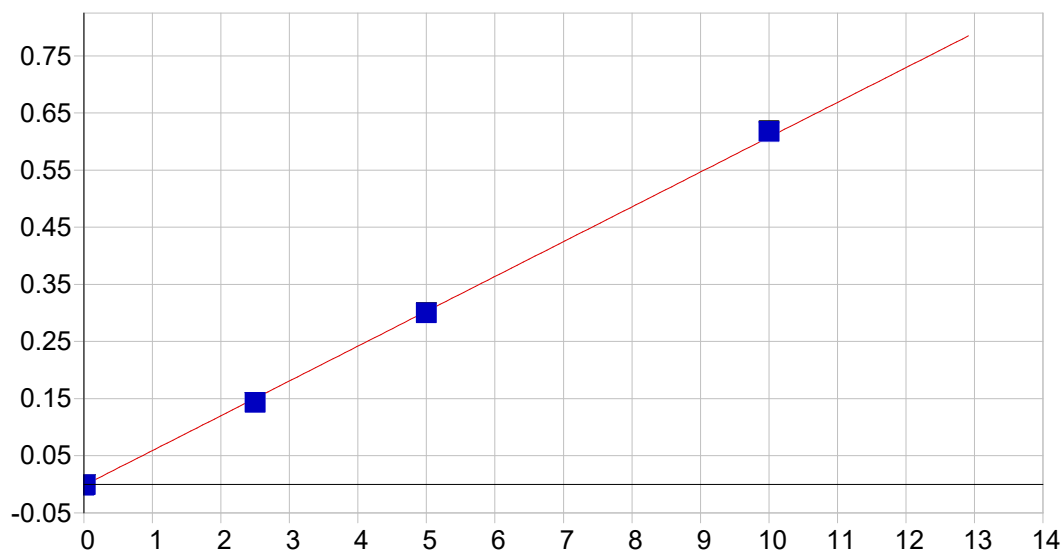


Si 288.158 {117}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000209 Re-Slope: 1.000000
 A1 (Gain): 0.007435 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999942 Status: OK.
 Std Error of Est: 0.000009
 Predicted MDL: 0.007773
 Predicted MQL: 0.025911

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00021	.000	1
S1	.40000	.41411	.014	3.53	.00329	.000	1
S3	2.5000	2.4429	-.057	-2.28	.01835	.000	1
S4	5.0000	4.9932	-.007	-.135	.03730	.000	1
S5	10.000	10.050	.050	.498	.07485	.000	1

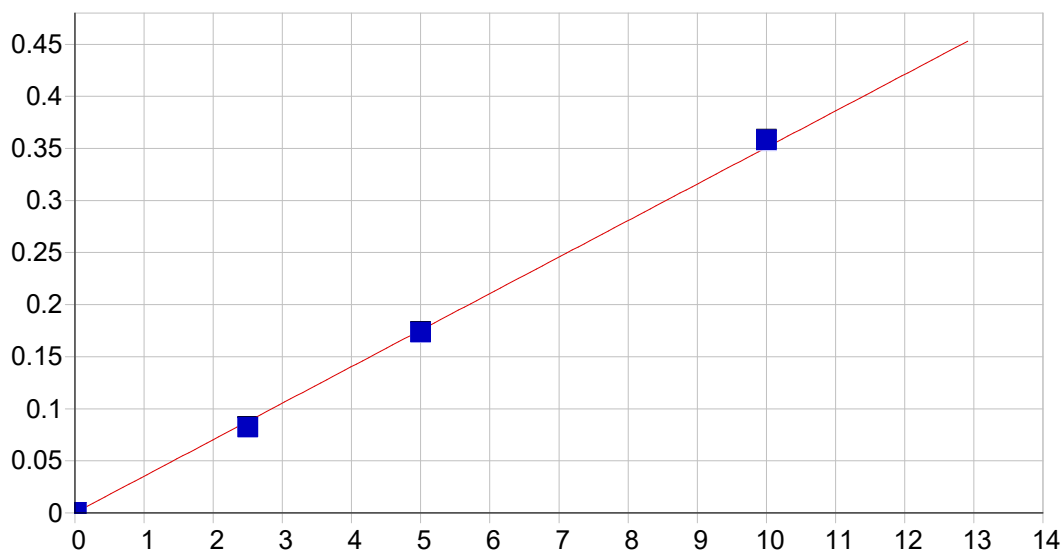


P 177.495 {490}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001841 Re-Slope: 1.000000
 A1 (Gain): 0.060941 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999746 Status: OK.
 Std Error of Est: 0.000033
 Predicted MDL: 0.002727
 Predicted MQL: 0.009090

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00184	.000	1
S1	.02000	.01891	-.001	-5.45	-.00069	.000	1
S3	2.5000	2.3808	-.119	-4.77	.14302	.000	1
S4	5.0000	4.9553	-.045	-.894	.29970	.001	1
S5	10.000	10.165	.165	1.65	.61675	.001	1

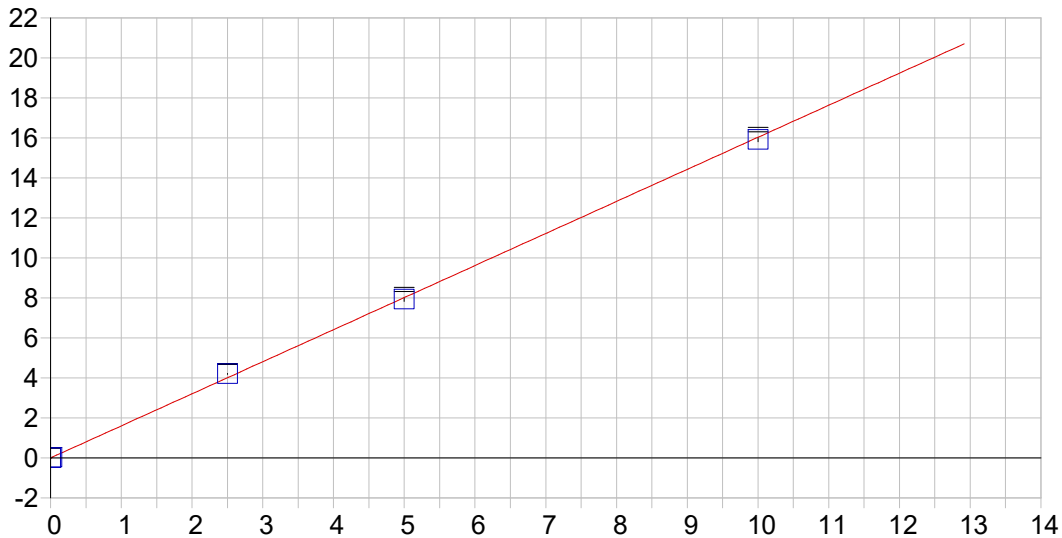


S 182.034 {485}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000173 Re-Slope: 1.000000
 A1 (Gain): 0.035072 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999582 Status: OK.
 Std Error of Est: 0.000024
 Predicted MDL: 0.004681
 Predicted MQL: 0.015605

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00017	.000	1
S1	.02000	.01976	-.000	-1.22	.00083	.000	1
S3	2.5000	2.3469	-.153	-6.13	.08217	.000	1
S4	5.0000	4.9415	-.059	-1.17	.17286	.001	1
S5	10.000	10.212	.212	2.12	.35707	.001	1

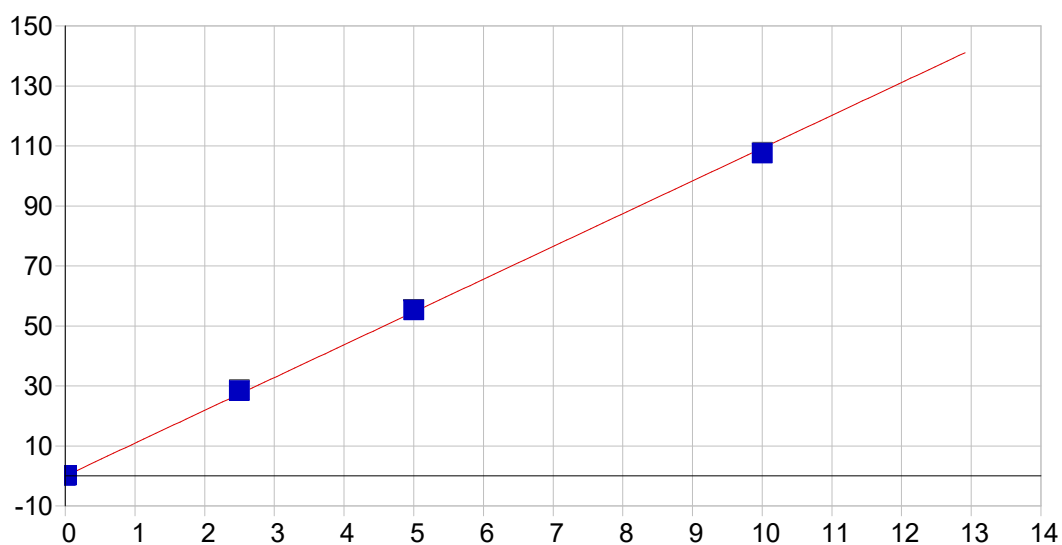


Li 670.784 { 50}

Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000274 Re-Slope: 1.000000
 A1 (Gain): 1.603079 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999797 Status: OK.
 Std Error of Est: 0.000780
 Predicted MDL: 0.000519
 Predicted MQL: 0.001729

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00028	.001	1
S5	10.000	9.9300	-.070	-.700	15.918	.115	1
S4	5.0000	4.9467	-.053	-1.07	7.9296	.098	1
S3	2.5000	2.6220	.122	4.88	4.2030	.021	1
S1	.02000	.02140	.001	7.02	.03404	.000	1

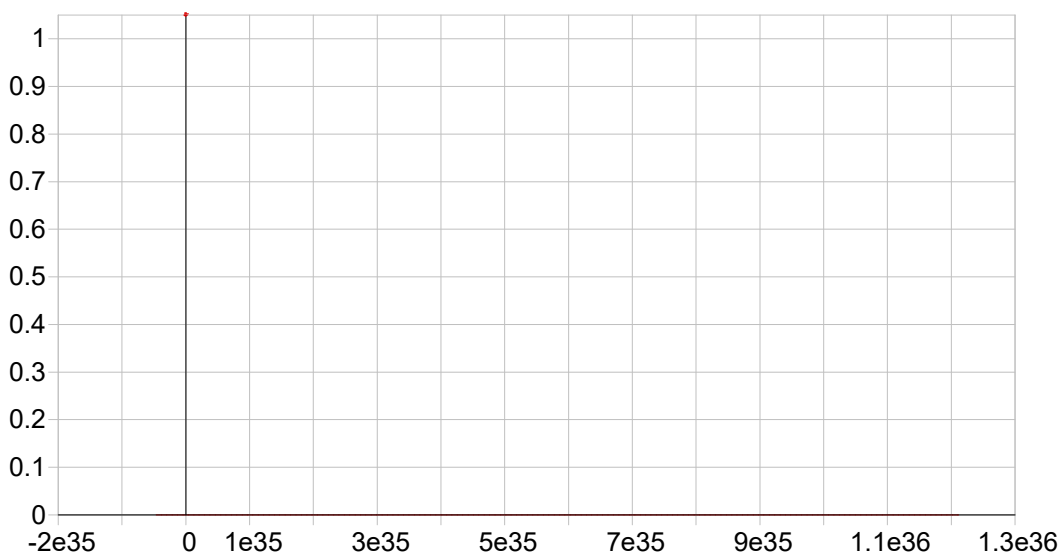


Sr 407.771 { 83}

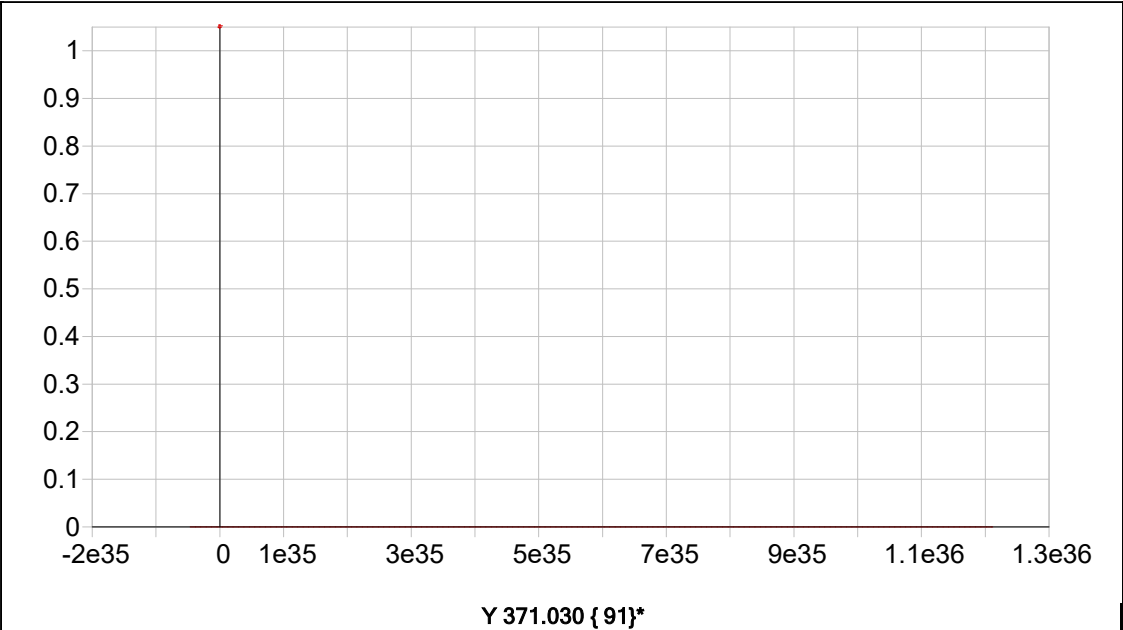
Date of Fit: 9/2/2020 15:19:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.003086 Re-Slope: 1.000000
 A1 (Gain): 10.925700 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999794 Status: OK.
 Std Error of Est: 0.005358
 Predicted MDL: 0.000037
 Predicted MQL: 0.000123

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00312	.000	1
S1	.02000	.02209	.002	10.4	.23936	.001	1
S3	2.5000	2.5985	.098	3.94	28.416	.209	1
S4	5.0000	5.0568	.057	1.14	55.304	.242	1
S5	10.000	9.8426	-.157	-1.57	107.65	.236	1

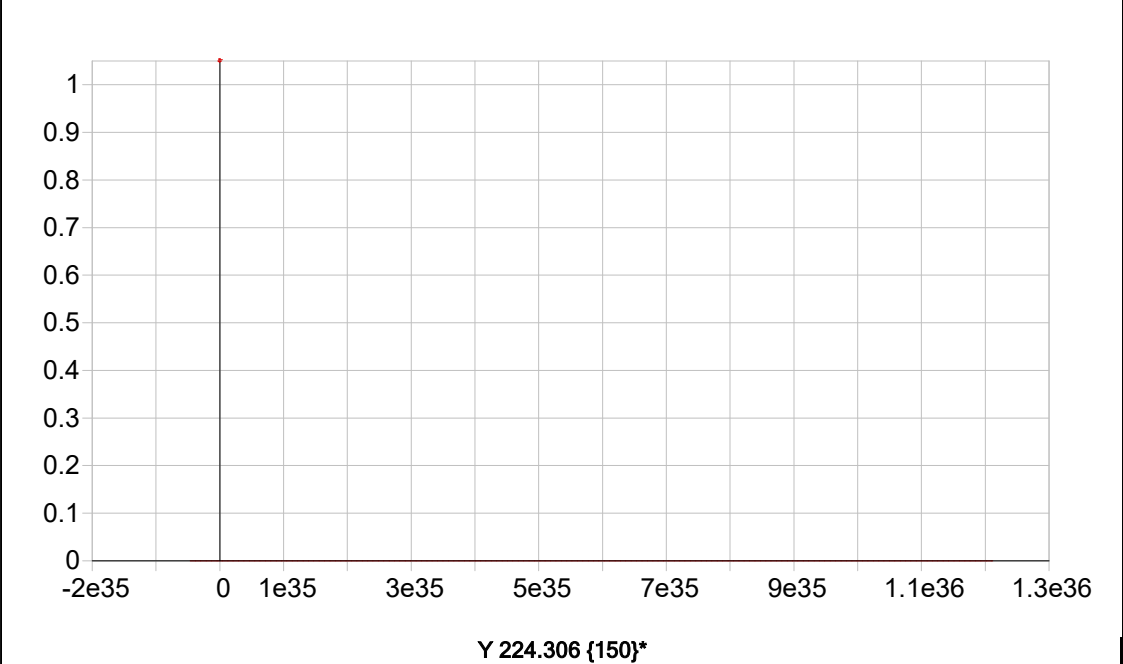


Y 224.306 {450}* Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc							
A0 (Offset):	0.000000			Re-Slope:	1.000000		
A1 (Gain):	0.000000			Y-int:	0.000000		
A2 (Curvature):	0.000000						
n (Exponent):	1.000000						
Correlation:	0.000000		Status:	Warning	Zero Gain		
Std Error of Est:	0.000000						
Predicted MDL:	n/a						
Predicted MQL:	n/a						
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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		
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

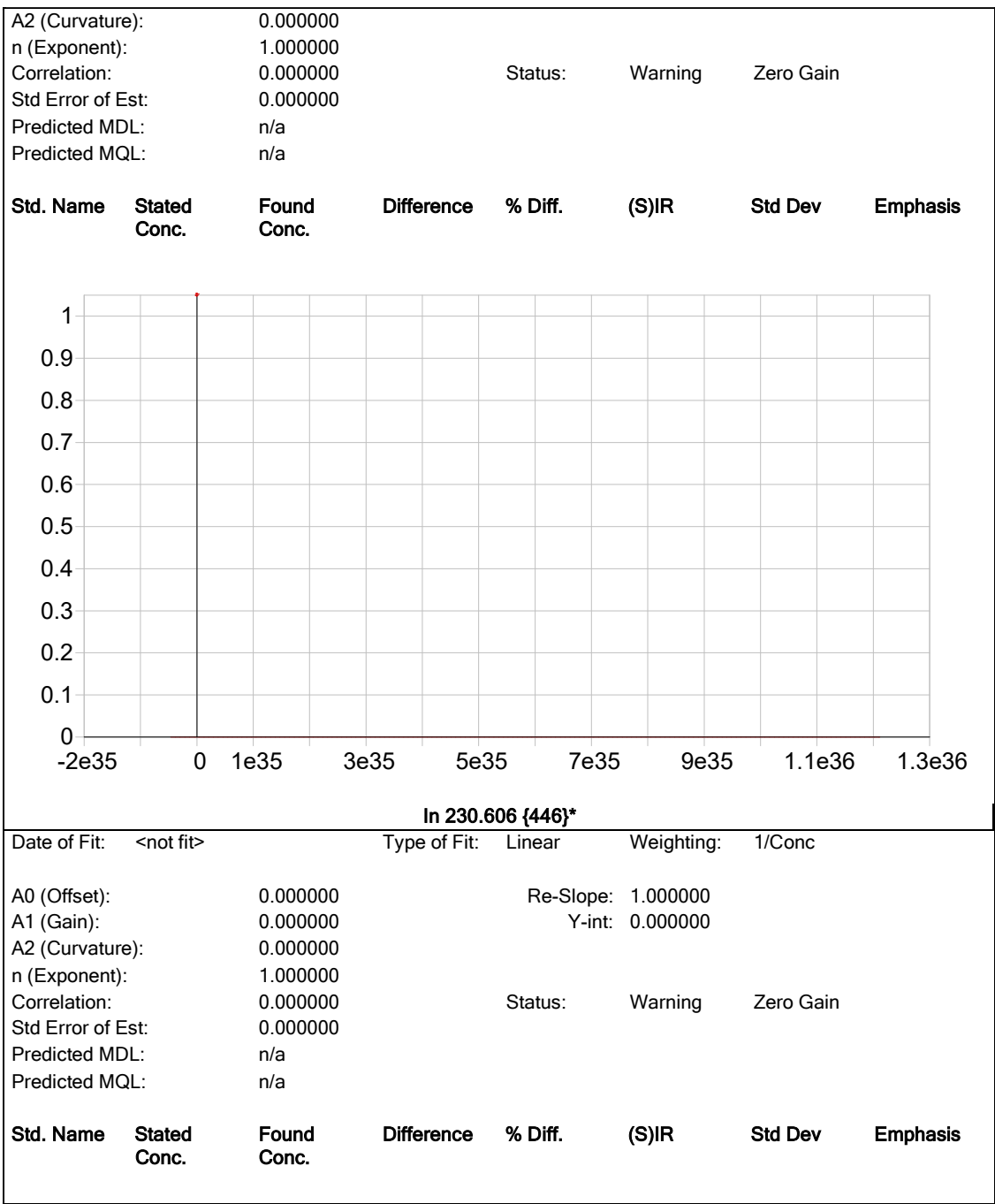


Date of Fit:	<not fit>		Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):	0.000000		Re-Slope:	1.000000		
A1 (Gain):	0.000000		Y-int:	0.000000		
A2 (Curvature):	0.000000					
n (Exponent):	1.000000					
Correlation:	0.000000		Status:	Warning	Zero Gain	
Std Error of Est:	0.000000					
Predicted MDL:	n/a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

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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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		



Sample Name: S0 Acquired: 9/2/2020 11:28:52 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	-.00027	-.00029	-.00015	.00066	-.00028	-.00010	-.01276	-.00037
Stddev	.00018	.00015	.00030	.00018	.00021	.00015	.00131	.00005
%RSD	65.804	52.099	199.35	26.817	73.788	144.50	10.278	13.058

#1	-.00031	-.00012	-.00017	.00051	-.00040	-.00025	-.01421	-.00034
#2	-.00043	-.00038	.00016	.00061	-.00040	-.00010	-.01164	-.00034
#3	-.00008	-.00037	-.00043	.00085	-.00004	.00004	-.01244	-.00042

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	-.00060	.00054	.00003	-.00026	-.00060	.00001	-.00003	-.00006
Stddev	.00010	.00024	.00004	.00023	.00034	.00003	.00013	.00003
%RSD	15.995	44.178	159.57	87.259	56.234	385.12	391.23	48.035

#1	-.00067	.00039	.00004	-.00004	-.00081	-.00003	.00005	-.00008
#2	-.00065	.00042	.00006	-.00024	-.00078	.00003	.00003	-.00006
#3	-.00049	.00081	-.00002	-.00050	-.00021	.00003	-.00019	-.00003

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	-.00020	-.00018	.00171	-.00014	-.00021	-.00093	.00066	.00029
Stddev	.00026	.00007	.00002	.00021	.00063	.00021	.00005	.00041
%RSD	133.09	39.033	1.1861	142.95	304.75	22.189	7.5745	141.06

#1	-.00017	-.00020	.00169	.00009	-.00086	-.00077	.00063	.00074
#2	-.00047	-.00024	.00171	-.00028	.00039	-.00116	.00064	-.00005
#3	.00005	-.00010	.00173	-.00024	-.00014	-.00085	.00072	.00017

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	-.00005	.00081	.00021	-.00184	.00017	-.00028	-.00312	
Stddev	.00011	.00018	.00004	.00009	.00009	.00076	.00017	
%RSD	233.45	22.092	18.307	4.8604	52.200	273.35	5.4068	

#1	-.00017	.00096	.00025	-.00184	.00020	-.00074	-.00301	
#2	-.00002	.00085	.00019	-.00175	.00025	.00060	-.00303	
#3	.00004	.00061	.00018	-.00193	.00007	-.00069	-.00331	

Sample Name: S0 Acquired: 9/2/2020 11:28:52 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	1126.1	42118.	12955.	1228.8	2023.8
Stddev	1.6	160.	40.	7.4	3.8
%RSD	.14593	.37889	.30646	.60033	.18948
#1	1124.7	42063.	12919.	1220.9	2020.9
#2	1125.7	41993.	12950.	1230.0	2022.4
#3	1127.9	42298.	12997.	1235.5	2028.2

Sample Name: S1 Acquired: 9/2/2020 11:32:56 Type: Cal
 Method: NON EPA-6010-200.7(v607) 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	.00231	.00625	.00257	.00350	.01219	.00530	.49630	.01108
Stddev	.00023	.00036	.00021	.00021	.00059	.00004	.00210	.00014
%RSD	9.9374	5.6919	8.2494	6.1324	4.8663	.70805	.42243	1.2598

#1	.00208	.00600	.00263	.00373	.01285	.00526	.49429	.01092
#2	.00254	.00666	.00275	.00345	.01200	.00532	.49847	.01115
#3	.00232	.00610	.00234	.00331	.01171	.00533	.49615	.01117

Elem	Cd2265	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.01348	.00139	.03805	.02158	.00073	.00728	.02997	.00279
Stddev	.00017	.00004	.00032	.00032	.00001	.00016	.00005	.00004
%RSD	1.2843	2.7209	.83210	1.4877	.75663	2.2090	.16678	1.4207

#1	.01330	.00135	.03841	.02127	.00072	.00716	.02998	.00279
#2	.01349	.00143	.03784	.02191	.00073	.00722	.02991	.00283
#3	.01365	.00138	.03789	.02157	.00073	.00746	.03001	.00276

Elem	V_2924	Zn2138	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00551	.16985	.01842	.32043	.00602	.01530	.00329	-.00069
Stddev	.00024	.00226	.00018	.00073	.00013	.00021	.00005	.00008
%RSD	4.3092	1.3280	.96040	.22728	2.2317	1.3780	1.5671	12.031

#1	.00542	.16820	.01862	.32126	.00594	.01506	.00334	-.00060
#2	.00533	.16892	.01830	.31987	.00595	.01547	.00323	-.00073
#3	.00578	.17242	.01833	.32017	.00618	.01537	.00329	-.00075

Elem	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S
Avg	.00083	.03404	.23936
Stddev	.00017	.00050	.00119
%RSD	20.146	1.4550	.49549

#1	.00069	.03426	.23851
#2	.00101	.03347	.24071
#3	.00077	.03439	.23886

Sample Name: S1 Acquired: 9/2/2020 11:32:56 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	1115.1	41549.	13035.	1202.4	1991.5
Stddev	4.4	54.	4.	5.0	4.5
%RSD	.39792	.12940	.02937	.41734	.22591
#1	1111.1	41601.	13034.	1207.2	1986.9
#2	1114.2	41493.	13039.	1202.7	1991.8
#3	1119.9	41554.	13032.	1197.2	1995.9

Sample Name: S2 Acquired: 9/2/2020 11:36:59 Type: Cal
 Method: NON EPA-6010-200.7(v607) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ca3736	Mg2790	Na5895	K_7664
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.06713	.01558	.10910	.02541
Stddev	.00062	.00004	.00056	.00023
%RSD	.91706	.27576	.51653	.88724

#1	.06642	.01560	.10969	.02542
#2	.06753	.01553	.10857	.02517
#3	.06744	.01561	.10904	.02562

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	41370.	12983.
Stddev	193.	42.
%RSD	.46567	.31970

#1	41165.	12935.
#2	41548.	13001.
#3	41397.	13013.

Sample Name: S3 Acquired: 9/2/2020 11:41:01 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	.27122	.34266	.51880	.31761	.53579	.25636	22.324	.22802
Stddev	.00037	.00066	.00165	.00087	.00101	.00053	.031	.00011
%RSD	.13674	.19222	.31758	.27273	.18931	.20583	.13938	.04759

#1	.27151	.34201	.51885	.31698	.53476	.25590	22.354	.22813
#2	.27080	.34265	.52042	.31860	.53679	.25625	22.292	.22791
#3	.27134	.34332	.51713	.31725	.53583	.25694	22.326	.22803

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	2.8133	.39227	.06736	1.2234	.65005	.01704	.41522	.09509
Stddev	.0053	.00255	.00041	.0015	.00180	.00024	.00238	.00005
%RSD	.18921	.64951	.60866	.12023	.27628	1.3852	.57305	.05585

#1	2.8165	.39199	.06689	1.2224	.65010	.01686	.41388	.09512
#2	2.8161	.38987	.06763	1.2251	.65182	.01695	.41381	.09502
#3	2.8071	.39495	.06756	1.2227	.64823	.01731	.41797	.09512

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	.88474	.17604	.65440	.14625	4.2815	.16236	.39973	3.6014
Stddev	.00100	.00068	.00257	.00073	.0236	.00054	.00237	.0030
%RSD	.11317	.38839	.39280	.49685	.55169	.33099	.59415	.08260

#1	.88575	.17543	.65542	.14547	4.2544	.16277	.40144	3.6004
#2	.88374	.17678	.65631	.14636	4.2925	.16256	.39702	3.6048
#3	.88474	.17593	.65148	.14691	4.2976	.16175	.40072	3.5991

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	.38689	.74626	.01835	.14302	.08217	4.2030	28.416	
Stddev	.00088	.00321	.00012	.00020	.00048	.0214	.209	
%RSD	.22640	.43043	.66330	.13696	.58552	.50826	.73511	

#1	.38627	.74609	.01822	.14282	.08165	4.2186	28.515	
#2	.38789	.74314	.01839	.14304	.08260	4.2116	28.176	
#3	.38650	.74956	.01845	.14321	.08226	4.1786	28.557	

Sample Name: S3 Acquired: 9/2/2020 11:41:01 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	1082.2	40119.	12831.	1173.7	1879.6
Stddev	2.2	40.	39.	2.5	3.5
%RSD	.20586	.10008	.30346	.21377	.18658
#1	1079.9	40084.	12791.	1175.9	1876.0
#2	1082.3	40111.	12869.	1174.2	1879.9
#3	1084.3	40163.	12835.	1171.0	1883.0

Sample Name: S4 Acquired: 9/2/2020 11:44:57 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	.54896	.69121	1.0546	.64428	1.0874	.51730	43.977	.45495
Stddev	.00177	.00152	.0009	.00215	.0041	.00204	.312	.00123
%RSD	.32316	.21934	.08291	.33354	.37635	.39356	.70864	.26968

#1	.54827	.69076	1.0543	.64604	1.0911	.51788	43.672	.45415
#2	.55098	.69291	1.0555	.64492	1.0883	.51899	43.963	.45434
#3	.54764	.68998	1.0538	.64189	1.0830	.51504	44.295	.45636

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	5.7106	.78618	.13517	2.4879	1.2979	.03463	.81230	.19127
Stddev	.0042	.00661	.00026	.0023	.0021	.00035	.00455	.00051
%RSD	.07428	.84059	.18943	.09147	.15987	1.0071	.56050	.26728

#1	5.7085	.78033	.13488	2.4896	1.2991	.03423	.80730	.19075
#2	5.7155	.78487	.13525	2.4887	1.2990	.03479	.81338	.19128
#3	5.7079	.79335	.13538	2.4853	1.2955	.03486	.81621	.19177

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	1.7996	.35722	1.3333	.29200	8.6012	.33519	.78938	7.1248
Stddev	.0016	.00030	.0132	.00072	.0481	.00335	.00123	.0092
%RSD	.08650	.08299	.99032	.24593	.55919	1.0003	.15526	.12841

#1	1.7989	.35756	1.3406	.29124	8.5460	.33665	.79060	7.1316
#2	1.8013	.35707	1.3412	.29207	8.6230	.33757	.78939	7.1284
#3	1.7984	.35703	1.3180	.29267	8.6344	.33136	.78814	7.1144

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	.79082	1.4719	.03730	.29970	.17286	7.9296	55.304	
Stddev	.00057	.0019	.00014	.00067	.00072	.0980	.242	
%RSD	.07251	.13257	.37428	.22406	.41556	1.2364	.43821	

#1	.79016	1.4706	.03714	.30040	.17334	8.0018	55.560	
#2	.79123	1.4741	.03741	.29964	.17320	7.9691	55.272	
#3	.79106	1.4709	.03734	.29906	.17203	7.8180	55.079	

Sample Name: S4 Acquired: 9/2/2020 11:44:57 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	1057.0	39187.	12851.	1143.9	1793.4
Stddev	4.7	76.	5.	4.2	6.9
%RSD	.44150	.19337	.03671	.36398	.38642
#1	1053.2	39176.	12846.	1148.4	1789.2
#2	1055.6	39117.	12852.	1143.1	1789.5
#3	1062.2	39267.	12856.	1140.2	1801.4

Sample Name: S5 Acquired: 9/2/2020 11:48:56 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	1.0956	1.3637	2.1154	1.2744	2.1715	1.0402	86.559	.89904
Stddev	.0033	.0006	.0050	.0041	.0032	.0043	.614	.00399
%RSD	.29770	.04041	.23759	.32217	.14535	.41773	.70933	.44347

#1	1.0969	1.3630	2.1097	1.2786	2.1748	1.0430	86.195	.90261
#2	1.0979	1.3641	2.1191	1.2744	2.1711	1.0352	87.268	.89977
#3	1.0918	1.3638	2.1174	1.2704	2.1686	1.0423	86.214	.89474

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	11.449	1.5642	.26698	4.9972	2.5279	.06925	1.5952	.38610
Stddev	.032	.0004	.00042	.0119	.0049	.00012	.0047	.00026
%RSD	.28040	.02749	.15654	.23902	.19169	.17370	.29627	.06706

#1	11.412	1.5646	.26727	4.9834	2.5335	.06935	1.5966	.38639
#2	11.465	1.5638	.26717	5.0039	2.5255	.06928	1.5990	.38598
#3	11.470	1.5640	.26650	5.0043	2.5247	.06912	1.5899	.38591

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	3.5824	.71211	2.7000	.58086	16.801	.68544	1.5491	13.953
Stddev	.0076	.00104	.0148	.00184	.039	.00289	.0061	.006
%RSD	.21118	.14610	.54965	.31694	.23315	.42232	.39334	.04468

#1	3.5737	.71327	2.7172	.57881	16.784	.68848	1.5547	13.955
#2	3.5877	.71128	2.6914	.58238	16.845	.68271	1.5499	13.958
#3	3.5858	.71176	2.6916	.58138	16.772	.68514	1.5426	13.946

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	1.5884	2.9211	.07485	.61675	.35707	15.918	107.65
Stddev	.0037	.0105	.00041	.00135	.00062	.115	.24
%RSD	.23192	.35996	.55309	.21967	.17322	.72162	.21882

#1	1.5847	2.9315	.07441	.61667	.35640	16.051	107.92
#2	1.5920	2.9213	.07492	.61814	.35762	15.860	107.55
#3	1.5884	2.9104	.07523	.61543	.35720	15.844	107.48

Sample Name: S5 Acquired: 9/2/2020 11:48:56 Type: Cal
Method: NON EPA-6010-200.7(v607) 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	1034.4	38241.	12660.	1112.1	1702.8
Stddev	4.2	146.	64.	2.2	4.7
%RSD	.40980	.38092	.50659	.19624	.27856
#1	1031.0	38073.	12586.	1109.6	1701.8
#2	1032.9	38338.	12692.	1113.8	1698.7
#3	1039.1	38311.	12701.	1112.8	1708.0

Sample Name: ICV01 Acquired: 9/2/2020 11:52:58 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.9882940	1.027137	.9906707	1.019172	.9579350	2.502927
Stddev	.0066344	.003619	.0055634	.004901	.0033898	.005779
%RSD	.6713011	.3523002	.5615776	.4808426	.3538671	.2308930

#1	.9959109	1.031314	.9925058	1.023713	.9618266	2.500290
#2	.9837761	1.025164	.9844216	1.019825	.9563535	2.498937
#3	.9851952	1.024935	.9950847	1.013977	.9556249	2.509554

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5242993	.5219110	.5024939	9.839327	.5238897	.5067568
Stddev	.0008124	.0029967	.0006960	.055339	.0006776	.0008898
%RSD	.1549412	.5741729	.1385134	.5624287	.1293363	.1755931

#1	.5238703	.5216892	.5021083	9.780015	.5244313	.5057955
#2	.5237914	.5250125	.5020760	9.848393	.5231299	.5069232
#3	.5252362	.5190314	.5032974	9.889574	.5241079	.5075517

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5250656	9.862910	.5163209	5.891230	.5059515	.2500320
Stddev	.0028478	.033348	.0026746	.069219	.0001865	.0012440
%RSD	.5423659	.3381138	.5180129	1.174954	.0368609	.4975412

#1	.5239278	9.825458	.5132942	5.829629	.5061620	.2497395
#2	.5283064	9.873882	.5183660	5.966136	.5058069	.2513962
#3	.5229626	9.889389	.5173026	5.877926	.5058856	.2489604

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.658040	.5101948	1.013371	9.720444	2.687509	F 2.793322
Stddev	.023891	.0042177	.006588	.037257	.003811	.010415
%RSD	.2473732	.8266802	.6500593	.3832850	.1417945	.3728481

#1	9.676960	.5054467	1.020589	9.738212	2.688889	2.784279
#2	9.631193	.5116309	1.011841	9.677630	2.690439	2.804709
#3	9.665968	.5135070	1.007683	9.745492	2.683201	2.790977

Sample Name: ICV01 Acquired: 9/2/2020 11:52:58 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	2.650124	2.672455	2.529295	F -0.017560	F .0033427	F .0026793
Stddev	.007148	.012115	.027745	.001849	.0008084	.0001558
%RSD	.2697363	.4533427	1.096938	10.52749	24.18473	5.816010

#1	2.643148	2.658474	2.502123	-.016200	.0039325	.0027440
#2	2.649791	2.679860	2.528184	-.016814	.0024212	.0027923
#3	2.657433	2.679032	2.557579	-.019664	.0036743	.0025015

Elem	Sr4077
Units	ppm
Avg	F -.006975
Stddev	.000396
%RSD	5.682197

#1	-.006543
#2	-.007060
#3	-.007322

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1093.721	40157.93	13015.89	1163.908	1917.084
Stddev	5.832	113.59	39.17	6.342	6.193
%RSD	.5332686	.2828580	.3009271	.5448786	.3230170

#1	1089.419	40036.18	13003.74	1156.922	1912.105
#2	1091.385	40176.55	12984.23	1165.498	1915.128
#3	1100.360	40261.06	13059.69	1169.303	1924.018

Sample Name: LLICV01 Acquired: 9/2/2020 11:59:09 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0208265	.0466106	.0132360	.0217553	.0568016	.0871083	.1061782
Stddev	.0015634	.0025757	.0023609	.0021791	.0014231	.0006752	.0006229
%RSD	7.507003	5.525994	17.83708	10.01615	2.505380	.7751669	.5866925

#1	.0197622	.0493603	.0150737	.0242668	.0583968	.0864174	.1054614
#2	.0226215	.0462176	.0105733	.0206320	.0556624	.0871407	.1065879
#3	.0200958	.0442541	.0140609	.0203671	.0563456	.0877667	.1064855

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0059236	.0060334	1.956746	.0094424	.0359810	.0199551	.1014854
Stddev	.0000707	.0000496	.029187	.0001457	.0003123	.0005765	.0026574
%RSD	1.194051	.8228097	1.491584	1.543601	.8680469	2.889127	2.618509

#1	.0059704	.0060887	1.923435	.0095885	.0362565	.0193003	.1041304
#2	.0058423	.0060189	1.968971	.0094418	.0360448	.0201789	.1015099
#3	.0059583	.0059927	1.977833	.0092970	.0356417	.0203862	.0988158

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0204063	2.057691	.0389684	.0100113	1.903192	.0470317	.0463930
Stddev	.0003844	.020886	.0002682	.0004207	.006252	.0008050	.0004289
%RSD	1.883705	1.015032	.6882569	4.202508	.3285226	1.711631	.9245465

#1	.0201731	2.048281	.0392779	.0098037	1.906419	.0476996	.0459495
#2	.0208500	2.081626	.0388213	.0097348	1.907172	.0472575	.0464239
#3	.0201959	2.043164	.0388059	.0104955	1.895985	.0461378	.0468056

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.905595	.1085922	.2106059	.0371549	.0458115	.3814109	.0198099
Stddev	.013230	.0008271	.0007214	.0014609	.0008217	.0038885	.0017321
%RSD	.6942555	.7616873	.3425385	3.931983	1.793745	1.019501	8.743694

#1	1.911826	.1083142	.2097745	.0364643	.0466692	.3804830	.0180448
#2	1.914560	.1079400	.2110669	.0361673	.0450312	.3856794	.0215071
#3	1.890401	.1095226	.2109763	.0388331	.0457342	.3780704	.0198779

Sample Name: LLICV01 Acquired: 9/2/2020 11:59:09 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	.0160039	.0202720	.0210772
Stddev	.0030199	.0004220	.0001574
%RSD	18.86964	2.081843	.7465870

#1	.0191412	.0206954	.0209140
#2	.0157535	.0198513	.0212280
#3	.0131171	.0202692	.0210896

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1112.819	40581.85	12967.48	1174.903	1993.619
Stddev	12.505	110.86	43.54	15.923	16.923
%RSD	1.123736	.2731835	.3357387	1.355272	.8488671

#1	1108.134	40488.50	12958.23	1164.517	1980.857
#2	1103.333	40552.66	12929.31	1166.956	1987.184
#3	1126.990	40704.39	13014.90	1193.235	2012.816

Sample Name: ICB01 Acquired: 9/2/2020 12:03:13 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0022381	.0002949	.0012093	.0012132	.0022250	-.007377	-.000199
Stddev	.0002062	.0001989	.0005835	.0012272	.0019682	.002869	.000024
%RSD	9.212834	67.43698	48.25534	101.1492	88.46016	38.88551	12.24989

#1	.0020039	.0005175	.0010564	.0000345	.0042136	-.005988	-.000205
#2	.0023182	.0002325	.0007174	.0024837	.0021835	-.005467	-.000173
#3	.0023922	.0001347	.0018540	.0011215	.0002778	-.010676	-.000221

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000016	-.000037	.0006403	-.000293	.0004739	.0000796	.0018629
Stddev	.000032	.000015	.0036298	.000203	.0002111	.0002037	.0029217
%RSD	203.6332	39.25965	566.8535	69.34418	44.55450	255.9274	156.8395

#1	-.000052	-.000023	.0048181	-.000125	.0005947	-.000156	.0019437
#2	.000012	-.000037	-.001157	-.000235	.0002301	.000195	.0047433
#3	-.000008	-.000052	-.001740	-.000518	.0005969	.000199	-.001098

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000281	-.006312	-.000162	-.000134	-.011732	.0007594	.0002605
Stddev	.0002311	.015789	.000346	.000224	.003122	.0010566	.0002516
%RSD	821.2790	250.1337	214.0995	167.7014	26.61466	139.1412	96.60083

#1	.0001146	-.020849	-.000290	-.000384	-.015334	-.000223	.0002333
#2	.0002035	-.008573	.000230	.000049	-.009792	.001877	.0000235
#3	-.000234	.010486	-.000425	-.000066	-.010070	.000625	.0005245

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012820	.0023578	.0002499	.0001659	.0004342	.0095588	.0003596
Stddev	.007409	.0005985	.0002428	.0009795	.0008206	.0086866	.0030354
%RSD	57.79250	25.38410	97.17013	590.3997	188.9752	90.87501	844.0775

#1	-.019761	.0028041	.0003909	.0012943	.0013292	.0178644	.0033575
#2	-.013681	.0016777	-.000030	-.000331	-.000283	.0005357	-.002712
#3	-.005018	.0025917	.000389	-.000465	.000256	.0102765	.000433

Sample Name: ICB01 Acquired: 9/2/2020 12:03:13 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	-.001360	.0003520	.0000547
Stddev	.002280	.0002437	.0000060
%RSD	167.7059	69.23405	11.05535

#1	-.002596	.0004345	.0000479
#2	-.002754	.0005438	.0000569
#3	.001272	.0000778	.0000594

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1117.722	40983.52	12999.59	1193.176	2008.964
Stddev	3.453	150.55	60.91	9.452	3.321
%RSD	.3089742	.3673410	.4685715	.7921569	.1652988

#1	1115.083	40820.84	12942.46	1185.233	2006.203
#2	1116.452	41011.82	12992.63	1203.630	2008.041
#3	1121.630	41117.92	13063.69	1190.666	2012.649

Sample Name: CRI01 Acquired: 9/2/2020 12:07:17 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0215601	.0451045	.0146464	.0196288	.0552135	.0900499	.1070882
Stddev	.0009805	.0014751	.0004939	.0002631	.0011283	.0034737	.0005955
%RSD	4.547704	3.270355	3.371942	1.340180	2.043591	3.857523	.5560556

#1	.0208142	.0460275	.0141370	.0197334	.0564603	.0868135	.1064068
#2	.0226706	.0434033	.0151231	.0193295	.0549174	.0937201	.1075091
#3	.0211954	.0458828	.0146792	.0198235	.0542627	.0896160	.1073486

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060585	.0061125	1.987668	.0096629	.0361847	.0196885	.1002401
Stddev	.0001174	.0001536	.015782	.0002650	.0002006	.0001804	.0013707
%RSD	1.937541	2.513244	.7939967	2.742856	.5543598	.9164651	1.367407

#1	.0059838	.0059609	1.975611	.0093948	.0364075	.0195667	.0996566
#2	.0059979	.0061084	1.981862	.0099248	.0360185	.0196031	.1018060
#3	.0061938	.0062681	2.005530	.0096690	.0361282	.0198958	.0992577

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0208495	2.086300	.0391450	.0101623	1.918649	.0468977	.0472923
Stddev	.0002290	.025114	.0004174	.0002038	.009623	.0015924	.0004243
%RSD	1.098498	1.203767	1.066391	2.005329	.5015437	3.395540	.8972343

#1	.0210112	2.057643	.0386674	.0099324	1.914894	.0469627	.0471681
#2	.0209500	2.096780	.0393269	.0103209	1.929584	.0452738	.0477649
#3	.0205874	2.104476	.0394406	.0102335	1.911470	.0484567	.0469439

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.932603	.1071810	.2102216	.0369578	.0452684	.3715833	.0181715
Stddev	.015393	.0010847	.0007666	.0006625	.0009459	.0081861	.0031946
%RSD	.7964904	1.012056	.3646741	1.792561	2.089579	2.203044	17.58049

#1	1.921942	.1059287	.2093421	.0366589	.0441835	.3629758	.0170307
#2	1.925617	.1077856	.2105740	.0364975	.0457014	.3725039	.0217799
#3	1.950250	.1078286	.2107486	.0377171	.0459203	.3792702	.0157038

Sample Name: CRI01 Acquired: 9/2/2020 12:07:17 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0183022	.0203375	.0211453
Stddev	.0037685	.0004538	.0001103
%RSD	20.59026	2.231381	.5217030

#1	.0201239	.0208078	.0210565
#2	.0139690	.0199022	.0212688
#3	.0208137	.0203024	.0211107

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1120.971	40641.90	13010.61	1186.071	2000.677
Stddev	8.188	45.16	5.71	6.992	16.353
%RSD	.7304065	.1111213	.0438970	.5894739	.8173855

#1	1119.023	40592.67	13016.74	1178.597	1997.793
#2	1129.958	40681.42	13005.43	1187.166	2018.281
#3	1113.934	40651.60	13009.67	1192.451	1985.958

Sample Name: ICSA01 Acquired: 9/2/2020 12:11:21 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0018169	.0124038	.0072548	-.002058	.0000169	269.6902	.0058619
Stddev	.0022415	.0012665	.0026389	.001687	.0029291	.2841	.0000350
%RSD	123.3723	10.21035	36.37461	81.94770	17308.82	.1053517	.5977795

#1	.0037024	.0137789	.0088557	-.000140	.0001742	269.7202	.0058968
#2	.0024097	.0112853	.0086996	-.003311	.0028642	269.3923	.0058268
#3	-.000661	.0121472	.0042090	-.002723	-.002988	269.9582	.0058622

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009584	.0004290	247.7908	.0564961	.0029630	-.003809	99.75545
Stddev	.0000570	.0002599	1.6418	.0004574	.0003337	.000101	.83579
%RSD	5.946332	60.58323	.6625555	.8097036	11.26170	2.660619	.8378420

#1	.0009029	.0005020	245.9337	.0568803	.0033124	-.003884	98.86403
#2	.0009555	.0001404	248.3897	.0566180	.0026476	-.003694	99.88088
#3	.0010168	.0006445	249.0490	.0559901	.0029289	-.003851	100.5214

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0117959	265.8888	.0017750	.0087330	.0168382	.0045183	.0073828
Stddev	.0002773	1.2501	.0006702	.0003533	.0043650	.0011740	.0009845
%RSD	2.351198	.4701541	37.75922	4.045250	25.92345	25.98394	13.33535

#1	.0118826	264.4457	.0022255	.0083852	.0195537	.0051593	.0065558
#2	.0114856	266.5826	.0020947	.0087223	.0191578	.0052322	.0084718
#3	.0120195	266.6381	.0010048	.0090915	.0118031	.0031633	.0071206

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.025515	-.033038	-.000654	-.002903	-.001559	-.092048	.0044265
Stddev	.028368	.004181	.000405	.000782	.000278	.004582	.0021367
%RSD	111.1817	12.65631	61.88268	26.94036	17.83380	4.977930	48.26991

#1	.000195	-.035403	-.001093	-.002102	-.001541	-.095101	.0021679
#2	-.055948	-.035501	-.000294	-.002942	-.001291	-.086779	.0064156
#3	-.020793	-.028210	-.000576	-.003664	-.001846	-.094264	.0046960

Sample Name: IC5A01 Acquired: 9/2/2020 12:11:21 Type: Unk
 Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: IC5A01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.012953	.0014523	-.004487
Stddev	.002873	.0006479	.001006
%RSD	22.17678	44.60858	22.41855

#1	-.009641	.0021873	-.003431
#2	-.014448	.0012054	-.004596
#3	-.014770	.0009642	-.005434

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	974.1209	35441.66	12100.02	1016.758	1578.218
Stddev	8.7177	44.96	12.89	5.809	10.626
%RSD	.8949293	.1268465	.1065501	.5713140	.6732804

#1	966.6607	35430.23	12086.35	1018.679	1570.218
#2	971.9981	35491.23	12101.73	1021.363	1574.161
#3	983.7039	35403.53	12111.97	1010.232	1590.275

Sample Name: ICSAB01 Acquired: 9/2/2020 12:32:02 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.1013011	.1032812	.0563286	.0444478	.5883505	269.6207
Stddev	.0048254	.0020009	.0048444	.0049781	.0016260	.3107
%RSD	4.763383	1.937342	8.600316	11.19983	.2763643	.1152501

#1	.0984350	.1011322	.0618824	.0387048	.5900696	269.2879
#2	.0985962	.1050905	.0541304	.0471075	.5868372	269.6709
#3	.1068722	.1036208	.0529730	.0475311	.5881448	269.9032

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5203057	.5321951	.9919389	238.5663	.5508850	.5025097
Stddev	.0004841	.0023470	.0029722	1.6544	.0031987	.0010094
%RSD	.0930508	.4410126	.2996333	.6934864	.5806459	.2008713

#1	.5208553	.5311932	.9933644	236.8310	.5503098	.5024514
#2	.5199421	.5305152	.9885225	238.7422	.5480130	.5015308
#3	.5201198	.5348768	.9939299	240.1258	.5543323	.5035471

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4852776	96.23850	.4971059	260.2560	.9789494	.1988754
Stddev	.0024162	.58279	.0043824	1.3401	.0037324	.0006697
%RSD	.4978944	.6055655	.8815726	.5149193	.3812692	.3367285

#1	.4835269	95.61290	.4923000	258.8442	.9783761	.1995271
#2	.4842717	96.33656	.4981366	260.4134	.9755367	.1981891
#3	.4880342	96.76603	.5008810	261.5105	.9829353	.1989099

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0412298	.4920458	1.047924	-.026517	.8856314	.9766913
Stddev	.0041905	.0030337	.006284	.002701	.0016102	.0052230
%RSD	10.16372	.6165554	.5996859	10.18447	.1818110	.5347694

#1	.0387746	.4890440	1.054275	-.026085	.8846932	.9732553
#2	.0388464	.4951105	1.041708	-.029407	.8847104	.9741168
#3	.0460683	.4919830	1.047790	-.024058	.8874906	.9827018

Sample Name: ICSAB01 Acquired: 9/2/2020 12:32:02 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.9736533	.9615322	.8875644	F -.015617	F -.008409	F .0018327
Stddev	.0028519	.0037895	.0077091	.001575	.005774	.0005395
%RSD	.2929085	.3941114	.8685625	10.08692	68.65702	29.43797

#1	.9712186	.9571626	.8964242	-.014370	-.010746	.0019442
#2	.9729504	.9635156	.8838808	-.015094	-.001834	.0012462
#3	.9767910	.9639184	.8823881	-.017387	-.012648	.0023078

Elem	Sr4077
Units	ppm
Avg	F -.001848
Stddev	.000668
%RSD	36.12831

#1	-.001144
#2	-.001927
#3	-.002472

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	949.3565	34914.59	11920.39	978.1773	1545.290
Stddev	2.9391	6.20	13.38	4.6047	5.730
%RSD	.3095902	.0177560	.1122456	.4707423	.3707964

#1	950.2111	34913.54	11928.39	973.9816	1543.710
#2	951.7735	34921.24	11927.83	977.4467	1551.644
#3	946.0847	34908.98	11904.94	983.1037	1540.516

Sample Name: CCV01 Acquired: 9/2/2020 12:35:54 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	4.923954	5.041430	4.982725	5.032967	5.013045	10.28099	10.04146
Stddev	.012857	.010543	.014918	.003106	.012409	.05288	.00931
%RSD	.2611187	.2091245	.2993950	.0617100	.2475261	.5143705	.0927548

#1	4.909788	5.029464	4.985108	5.035805	4.999454	10.32794	10.04191
#2	4.934883	5.045476	4.996308	5.033448	5.023770	10.29133	10.05053
#3	4.927192	5.049351	4.966759	5.029649	5.015911	10.22370	10.03192

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2583060	2.473500	24.90383	1.017639	2.491006	1.241494	5.003211
Stddev	.0015571	.004236	.10924	.003766	.005071	.001191	.023388
%RSD	.6028120	.1712467	.4386485	.3700703	.2035622	.0959480	.4674655

#1	.2598650	2.470524	24.79491	1.018960	2.486242	1.241951	4.979708
#2	.2567508	2.478349	25.01339	1.013391	2.496336	1.242390	5.026483
#3	.2583022	2.471626	24.90320	1.020567	2.490440	1.240143	5.003441

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.462573	25.37730	2.478667	1.275834	25.32156	2.507468	2.549373
Stddev	.019867	.05856	.003950	.005246	.15127	.008362	.021286
%RSD	.8067384	.2307670	.1593426	.4111666	.5973835	.3334663	.8349395

#1	2.442968	25.42904	2.475412	1.276450	25.21016	2.500289	2.572903
#2	2.482691	25.38914	2.483061	1.270307	25.49377	2.516649	2.531458
#3	2.462061	25.31372	2.477529	1.280744	25.26074	2.505466	2.543758

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.60781	4.922474	5.049754	4.973116	4.987926	4.939452	4.988348
Stddev	.11716	.028297	.004021	.011399	.029505	.066198	.011607
%RSD	.4575044	.5748478	.0796234	.2292118	.5915324	1.340191	.2326785

#1	25.59269	4.955148	5.048085	4.964633	4.960972	4.869778	4.982700
#2	25.73179	4.906232	5.054340	4.986074	5.019449	5.001516	5.001697
#3	25.49895	4.906041	5.046836	4.968642	4.983357	4.947064	4.980645

Sample Name: CCV01 Acquired: 9/2/2020 12:35:54 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	4.942181	5.009866	5.118807
Stddev	.010405	.037156	.013365
%RSD	.2105382	.7416508	.2610888

#1	4.934193	5.015528	5.103426
#2	4.938403	5.043865	5.125409
#3	4.953948	4.970204	5.127585

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1048.037	38218.36	12558.09	1095.896	1775.122
Stddev	.170	38.62	51.07	4.985	1.720
%RSD	.0162161	.1010534	.4067020	.4549128	.0968852

#1	1048.220	38175.76	12501.27	1090.162	1774.525
#2	1047.883	38251.10	12572.80	1099.203	1773.779
#3	1048.009	38228.21	12600.19	1098.323	1777.060

Sample Name: LLCCV01 Acquired: 9/2/2020 12:44:00 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211171	.0453425	.0135795	.0206450	.0565341	.0940361	.1060919
Stddev	.0031669	.0007416	.0019222	.0008374	.0016767	.0023882	.0003793
%RSD	14.99691	1.635587	14.15470	4.056352	2.965772	2.539692	.3575710

#1	.0232818	.0457556	.0144611	.0216095	.0560929	.0915711	.1059943
#2	.0174823	.0444864	.0149028	.0201029	.0551222	.0963393	.1057709
#3	.0225872	.0457856	.0113747	.0202226	.0583873	.0941981	.1065106

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0059326	.0059757	1.962174	.0097837	.0358873	.0197522	.0955413
Stddev	.0000529	.0001219	.026697	.0001356	.0003829	.0004145	.0012576
%RSD	.8920461	2.039534	1.360582	1.386456	1.066857	2.098722	1.316279

#1	.0059363	.0061122	1.939359	.0096280	.0361460	.0195540	.0957092
#2	.0058780	.0058778	1.955628	.0098472	.0354474	.0202287	.0967066
#3	.0059836	.0059372	1.991535	.0098760	.0360683	.0194740	.0942082

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0202812	2.086964	.0384291	.0102361	1.927557	.0465968	.0469528
Stddev	.0000829	.018538	.0007337	.0003952	.005715	.0008985	.0004437
%RSD	.4089966	.8882967	1.909144	3.860914	.2964988	1.928333	.9449111

#1	.0201906	2.079488	.0390871	.0098313	1.928520	.0474870	.0471223
#2	.0203534	2.073331	.0376380	.0102563	1.921421	.0456901	.0472866
#3	.0202996	2.108073	.0385623	.0106209	1.932729	.0466132	.0464493

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.940047	.1047337	.2103494	.0362724	.0457779	.3699973	.0184703
Stddev	.014611	.0005710	.0011576	.0010097	.0005659	.0043095	.0039074
%RSD	.7531045	.5451876	.5503006	2.783516	1.236262	1.164746	21.15508

#1	1.952087	.1052138	.2104848	.0353165	.0456044	.3702322	.0140524
#2	1.923792	.1041023	.2091302	.0361722	.0464102	.3741846	.0198858
#3	1.944261	.1048849	.2114334	.0373284	.0453189	.3655752	.0214726

Sample Name: LLCCV01 Acquired: 9/2/2020 12:44:00 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0181339	.0204020	.0211288
Stddev	.0040234	.0005284	.0000805
%RSD	22.18696	2.589678	.3808791

#1	.0194561	.0206343	.0211568
#2	.0213297	.0207744	.0210381
#3	.0136158	.0197973	.0211916

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1091.017	40254.56	12729.71	1142.264	1954.018
Stddev	1.587	98.31	2.62	9.248	1.270
%RSD	.1454444	.2442189	.0205910	.8096536	.0649846

#1	1091.374	40141.62	12727.01	1132.584	1952.552
#2	1092.394	40301.08	12732.25	1143.199	1954.735
#3	1089.281	40320.97	12729.86	1151.009	1954.767

Sample Name: CCB01 Acquired: 9/2/2020 12:48:06 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0021019	-.000099	.0001522	-.000497	.0013642	-.002671	-.000497
Stddev	.0004067	.000420	.0006958	.002156	.0010202	.004717	.000131
%RSD	19.34969	426.0191	457.2862	433.9194	74.78204	176.6033	26.44004

#1	.0023279	-.000358	.0009005	-.001453	.0007245	.000190	-.000635
#2	.0023454	-.000324	-.000475	.001972	.0025406	-.008115	-.000373
#3	.0016324	.000386	.000031	-.002009	.0008273	-.000088	-.000482

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000029	.0000262	.0008157	.0000597	.0000788	.0004883	.0049489
Stddev	.000067	.0001544	.0063397	.0002264	.0000496	.0001306	.0015598
%RSD	229.2890	590.2479	777.2216	378.9152	63.03344	26.75439	31.51863

#1	.000016	.0000634	.0080343	-.000193	.0000250	.0005382	.0066746
#2	.000003	.0001586	-.003848	.000243	.0001229	.0003401	.0045325
#3	-.000107	-.000143	-.001740	.000129	.0000883	.0005866	.0036395

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000163	.0136526	.0002119	-.000035	-.001591	.0001898	.0002720
Stddev	.000167	.0080475	.0004264	.000152	.002401	.0006232	.0001546
%RSD	102.2695	58.94493	201.2027	437.1358	150.9181	328.3220	56.82126

#1	.000028	.0054465	.0003165	.000096	-.003792	-.000518	.0003267
#2	-.000238	.0215315	.0005764	-.000202	-.001949	.000657	.0000975
#3	-.000279	.0139798	-.000257	.000002	.000969	.000431	.0003918

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.017206	.0026445	-.000030	.0000244	.0004169	.0100168	.0015829
Stddev	.005576	.0007631	.000039	.0006103	.0003415	.0026677	.0011780
%RSD	32.40600	28.85559	130.1363	2500.637	81.92164	26.63242	74.42146

#1	-.012669	.0030194	-.000038	-.000262	.0001563	.0102948	.0002671
#2	-.015517	.0017665	.000012	.000725	.0002909	.0072210	.0025395
#3	-.023430	.0031477	-.000063	-.000390	.0008035	.0125347	.0019419

Sample Name: CCB01 Acquired: 9/2/2020 12:48:06 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0018348	-.000167	.0000533
Stddev	.0030663	.000169	.0000106
%RSD	167.1204	101.1073	19.95353

#1	-.000763	.000011	.0000430
#2	.001050	-.000325	.0000642
#3	.005217	-.000188	.0000526

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1105.023	40234.09	12716.61	1144.144	1989.202
Stddev	9.554	105.34	47.47	7.070	19.089
%RSD	.8645543	.2618148	.3732598	.6179360	.9596225

#1	1111.832	40189.18	12685.54	1136.639	2000.384
#2	1094.102	40158.65	12693.04	1145.114	1967.161
#3	1109.136	40354.44	12771.25	1150.680	2000.062

Sample Name: LR CHECK 1 Acquired: 9/2/2020 12:52:11 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.001125	.0891624	.0456361	-.124708	-.007987	2071.324	.0365062
Stddev	.004636	.0092860	.0056506	.015220	.003439	8.257	.0003666
%RSD	412.1743	10.41468	12.38184	12.20424	43.06550	.3986218	1.004364

#1	.002752	.0796330	.0401327	-.131916	-.004047	2062.747	.0363994
#2	-.006261	.0981842	.0514232	-.107224	-.010390	2079.218	.0362048
#3	.000134	.0896701	.0453524	-.134985	-.009523	2072.007	.0369144

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054892	.0862567	1968.845	-.003153	.0400486	-.056005	907.2087
Stddev	.0000699	.0003521	8.733	.000783	.0006671	.001463	2.6998
%RSD	1.273814	.4082441	.4435387	24.82561	1.665643	2.612906	.2975933

#1	.0055681	.0860755	1963.239	-.002258	.0394931	-.057660	904.6500
#2	.0054351	.0860321	1978.907	-.003709	.0407884	-.055472	906.9457
#3	.0054643	.0866626	1964.389	-.003492	.0398642	-.054883	910.0303

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012717	1762.516	-.000230	.0827149	1769.596	.0134225	.1586181
Stddev	.000553	7.565	.000778	.0005982	6.676	.0015635	.0024245
%RSD	4.350960	.4291897	338.7031	.7232504	.3772413	11.64844	1.528538

#1	-.013176	1754.506	-.000994	.0829831	1765.801	.0123259	.1579551
#2	-.012103	1763.502	.000561	.0820295	1765.683	.0127288	.1613051
#3	-.012871	1769.539	-.000256	.0831321	1777.304	.0152129	.1565940

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	978.5772	-.485165	-.009881	.0184723	-.057872	-.942651	.0871302
Stddev	4.8039	.011031	.002116	.0015636	.001182	.003230	.0084745
%RSD	.4909113	2.273706	21.42025	8.464585	2.042060	.3426824	9.726234

#1	978.6428	-.497888	-.007962	.0178619	-.056909	-.944937	.0918674
#2	983.3481	-.478272	-.012151	.0202490	-.059191	-.938956	.0921768
#3	973.7409	-.479336	-.009528	.0173059	-.057517	-.944062	.0773463

Sample Name: LR CHECK 1 Acquired: 9/2/2020 12:52:11 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	-.180274	.0153501	-.887405
Stddev	.009257	.0005321	.002709
%RSD	5.135002	3.466528	.3052741

#1	-.183723	.0147646	-.885140
#2	-.187312	.0158043	-.886671
#3	-.169788	.0154813	-.890406

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	686.1657	26169.13	10064.87	719.3065	975.2198
Stddev	.9939	55.49	19.34	7.7390	2.9737
%RSD	.1448497	.2120388	.1921981	1.075898	.3049257

#1	685.4574	26222.18	10086.52	723.6753	973.3450
#2	687.3019	26173.71	10058.83	710.3710	978.6485
#3	685.7379	26111.49	10049.28	723.8732	973.6658

Sample Name: LR CHECK 2 Acquired: 9/2/2020 13:03:24 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.002034	-.032882	261.2919	.0054380	-.004959	-1.16333	96.48996
Stddev	.002146	.000952	2.3058	.0007931	.001166	.00819	1.65171
%RSD	105.5104	2.896584	.8824786	14.58385	23.51351	.7041262	1.711790

#1	-.002333	-.032734	261.6587	.0056847	-.004433	-1.15672	98.28068
#2	-.004015	-.032012	258.8246	.0045509	-.004148	-1.16078	96.16306
#3	.000246	-.033899	263.3924	.0060783	-.006295	-1.17250	95.02615

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002682	.0012917	.4017374	-.141065	-.008247	259.2311	-.666329
Stddev	.000149	.0001708	.0076147	.001255	.000316	2.7043	.001514
%RSD	5.542273	13.22426	1.895439	.8893919	3.834049	1.043201	.2271969

#1	-.002821	.0011173	.4040568	-.141216	-.008533	259.0908	-.665286
#2	-.002525	.0014586	.4079227	-.139741	-.008300	256.5996	-.665634
#3	-.002701	.0012993	.3932327	-.142237	-.007907	262.0027	-.668065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	44.35843	-.043877	48.66133	.0062672	.1589154	.0044947	33.93449
Stddev	.09000	.017240	.44157	.0003033	.0039417	.0007832	.18854
%RSD	.2028955	39.29246	.9074394	4.838982	2.480405	17.42487	.5556015

#1	44.25967	-.040156	48.74949	.0060141	.1634641	.0051642	33.83669
#2	44.37980	-.062673	48.18233	.0066033	.1565016	.0046863	33.81495
#3	44.43582	-.028800	49.05217	.0061843	.1567805	.0036334	34.15184

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0633708	.0146143	-.001455	-.003262	-.000806	.0483190	-11.3004
Stddev	.0104028	.0012928	.000120	.001200	.000197	.0066660	.0376
%RSD	16.41570	8.846079	8.245467	36.78221	24.48072	13.79579	.3327683

#1	.0625809	.0150706	-.001391	-.001904	-.000780	.0523457	-11.2600
#2	.0533855	.0156171	-.001381	-.003700	-.000622	.0519867	-11.3344
#3	.0741460	.0131553	-.001594	-.004181	-.001014	.0406246	-11.3067

Sample Name: LR CHECK 2 Acquired: 9/2/2020 13:03:24 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0152692	.0003696	.0025550
Stddev	.0029500	.0001564	.0000213
%RSD	19.31994	42.32347	.8341835

#1	.0137452	.0005500	.0025712
#2	.0186694	.0002862	.0025308
#3	.0133929	.0002725	.0025628

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	927.7528	38947.30	12655.28	1071.501	1803.400
Stddev	7.8838	55.44	61.46	1.312	11.383
%RSD	.8497717	.1423419	.4856857	.1224296	.6312010

#1	929.4802	38892.40	12584.78	1071.235	1802.477
#2	934.6296	38946.23	12697.59	1072.926	1815.217
#3	919.1485	39003.27	12683.49	1070.343	1792.507

Sample Name: L3851-03 Acquired: 9/2/2020 13:15:24 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0007481	-.002692	.0038586	.0022143	.0019427	.1045322	.1976036
Stddev	.0017853	.000843	.0019149	.0014021	.0016884	.0085872	.0048212
%RSD	238.6459	31.30208	49.62656	63.31873	86.91057	8.214894	2.439854

#1	.0018372	-.003424	.0060318	.0033513	.0003500	.1123388	.2019885
#2	-.001312	-.002882	.0024189	.0026438	.0037128	.1059235	.1983818
#3	.001719	-.001771	.0031252	.0006477	.0017654	.0953343	.1924407

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000036	.0001330	4.413596	-.000366	.0005550	.0020811	.0585268
Stddev	.000116	.0001490	.064969	.000199	.0002628	.0005242	.0021779
%RSD	321.3645	112.0265	1.472026	54.27929	47.35113	25.19106	3.721246

#1	.000002	.0000026	4.447863	-.000177	.0007738	.0026839	.0572855
#2	-.000166	.0001010	4.454259	-.000348	.0002635	.0018273	.0572533
#3	.000056	.0002953	4.338667	-.000573	.0006276	.0017320	.0610416

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1098916	.9107168	.0007687	.0001690	158.7422	.0022170	.1826941
Stddev	.0018476	.0026511	.0006724	.0002357	4.1427	.0012497	.0034944
%RSD	1.681332	.2910978	87.46746	139.4561	2.609683	56.37121	1.912691

#1	.1100590	.9120345	.0004754	.0004391	163.5219	.0032775	.1862725
#2	.1116499	.9124508	.0015379	.0000046	156.5191	.0025342	.1825196
#3	.1079660	.9076650	.0002928	.0000633	156.1856	.0008392	.1792903

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6824817	.0696950	.0000725	-.000409	.0026878	.3486211	.0062663
Stddev	.0172180	.0017150	.0001503	.001084	.0003272	.0070763	.0025684
%RSD	2.522855	2.460701	207.3889	265.0345	12.17256	2.029800	40.98777

#1	.6995510	.0715259	-.000054	-.000517	.0027208	.3552685	.0046215
#2	.6651187	.0694329	.000239	-.001435	.0023454	.3494124	.0092260
#3	.6827754	.0681261	.000032	.000725	.0029972	.3411824	.0049515

Sample Name: L3851-03 Acquired: 9/2/2020 13:15:24 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.9985830	.0002151	.0243350
Stddev	.0448605	.0003576	.0005156
%RSD	4.492418	166.2350	2.118825

#1	1.044337	.0001788	.0247854
#2	.996739	-.000123	.0244469
#3	.954673	.000589	.0237726

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1001.942	36352.92	11750.74	1037.545	1718.684
Stddev	3.681	149.59	87.82	4.495	9.355
%RSD	.3674301	.4114813	.7473839	.4332093	.5443271

#1	997.717	36181.25	11660.27	1037.288	1709.716
#2	1004.461	36455.28	11756.28	1042.162	1717.952
#3	1003.647	36422.24	11835.66	1033.184	1728.384

Sample Name: L3851-06 Acquired: 9/2/2020 13:19:37 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0006377	-.003097	.0027615	.0046775	.0018550	-.010053	.1520158
Stddev	.0031088	.000498	.0010086	.0013112	.0005645	.003324	.0051653
%RSD	487.5029	16.07635	36.52555	28.03315	30.42902	33.06583	3.397861

#1	-.002104	-.002741	.0025921	.0058290	.0020103	-.013169	.1572058
#2	.004015	-.002884	.0038440	.0049532	.0023255	-.010435	.1519661
#3	.000002	-.003666	.0018482	.0032503	.0012291	-.006554	.1468756

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000262	.0001340	13.13576	-.000273	.0003632	.0019275	.0110427
Stddev	.0000319	.0000758	.28985	.000295	.0003600	.0006459	.0028075
%RSD	121.6412	56.56659	2.206584	108.2156	99.11931	33.51068	25.42373

#1	-.000001	.0000804	13.43117	-.000447	.0000350	.0024888	.0142402
#2	.000061	.0001010	13.12431	.000068	.0007481	.0020720	.0089814
#3	.000018	.0002208	12.85181	-.000440	.0003064	.0012215	.0099065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1512988	1.911045	.0012658	.0001188	128.7958	.0003331	.1386643
Stddev	.0033357	.060629	.0006584	.0001576	3.3076	.0018499	.0027076
%RSD	2.204708	3.172547	52.01457	132.6665	2.568102	555.4283	1.952622

#1	.1546516	1.970590	.0015645	.0001585	131.7541	.0010121	.1407026
#2	.1512644	1.913157	.0017220	-.000055	129.4085	-.001760	.1396983
#3	.1479805	1.849387	.0005110	.000253	125.2246	.001748	.1355921

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8113236	.0524844	-.000081	-.000312	.0006022	.2720788	.0045081
Stddev	.0246090	.0004521	.000239	.000627	.0004266	.0045094	.0003862
%RSD	3.033186	.8613045	293.8106	200.9588	70.84805	1.657407	8.567187

#1	.8393447	.0529480	.000127	-.000627	.0010334	.2714373	.0042800
#2	.8014012	.0520449	-.000028	.000410	.0005928	.2768746	.0049540
#3	.7932249	.0524603	-.000343	-.000720	.0001803	.2679244	.0042903

Sample Name: L3851-06 Acquired: 9/2/2020 13:19:37 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	1.120697	.0005329	.0542048
Stddev	.043634	.0001736	.0016325
%RSD	3.893501	32.57849	3.011648

#1	1.162486	.0004260	.0558582
#2	1.124181	.0004396	.0541621
#3	1.075426	.0007333	.0525941

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1017.659	36776.20	11873.07	1043.282	1742.759
Stddev	16.436	69.54	77.76	8.782	21.193
%RSD	1.615056	.1891013	.6549430	.8418068	1.216073

#1	1002.599	36749.15	11791.87	1041.372	1722.628
#2	1035.191	36724.25	11880.47	1035.612	1764.875
#3	1015.187	36855.21	11946.86	1052.862	1740.775

Sample Name: L3851-15 Acquired: 9/2/2020 13:23:48 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.001019	-.003438	.0032037	.0036907	.0027260	.0405400	.3542726
Stddev	.000290	.000939	.0014220	.0019704	.0023357	.0044483	.0096162
%RSD	28.42478	27.30912	44.38798	53.38894	85.68196	10.97254	2.714366

#1	-.001202	-.003127	.0017907	.0022862	.0003541	.0437474	.3625355
#2	-.000685	-.004492	.0031857	.0059432	.0050237	.0354619	.3565649
#3	-.001170	-.002694	.0046346	.0028428	.0028002	.0424107	.3437173

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000025	.0001101	2.146964	.0000688	.0004105	.0093898	.0106831
Stddev	.0001200	.0000923	.034788	.0001718	.0002804	.0008150	.0015579
%RSD	4799.461	83.76985	1.620333	249.7347	68.32060	8.679661	14.58276

#1	.0000174	.0000134	2.179409	-.000123	.0002309	.0103278	.0113787
#2	-.000124	.0001971	2.151252	.000208	.0002669	.0089864	.0117720
#3	.000114	.0001199	2.110230	.000122	.0007336	.0088552	.0088986

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0290602	.4040143	.0014841	.0001008	189.8165	.0009801	.1449974
Stddev	.0002327	.0188447	.0002310	.0001723	7.8649	.0027583	.0026838
%RSD	.8007636	4.664352	15.56798	170.9290	4.143421	281.4289	1.850943

#1	.0288687	.4090886	.0013482	.0000138	197.3019	.0025028	.1478019
#2	.0289928	.4198023	.0017509	-.000011	190.5273	.0026413	.1447371
#3	.0293192	.3831521	.0013531	.000299	181.6204	-.002204	.1424532

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9722695	.0505181	-.000043	.0002327	-.000322	.2446781	.0012756
Stddev	.0392955	.0019737	.000448	.0008671	.000141	.0119912	.0038081
%RSD	4.041630	3.906908	1047.265	372.5981	43.86842	4.900788	298.5228

#1	1.007457	.0527279	-.000459	.0003687	-.000358	.2553662	-.003076
#2	.979485	.0489302	-.000102	-.000694	-.000442	.2469572	.003998
#3	.929866	.0498963	.000432	.001024	-.000166	.2317110	.002905

Sample Name: L3851-15 Acquired: 9/2/2020 13:23:48 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.6353099	.0004411	.0173968
Stddev	.0185349	.0002989	.0003919
%RSD	2.917455	67.76936	2.252885

#1	.6556984	.0001306	.0177507
#2	.6307524	.0004657	.0174642
#3	.6194789	.0007269	.0169756

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1001.770	36064.12	11706.62	1028.197	1707.187
Stddev	6.320	185.89	84.81	6.207	11.053
%RSD	.6309092	.5154562	.7244833	.6036558	.6474450

#1	994.796	35856.55	11612.10	1021.776	1695.282
#2	1003.392	36120.54	11731.71	1028.650	1709.154
#3	1007.120	36215.27	11776.06	1034.164	1717.124

Sample Name: PB131371BL Acquired: 9/2/2020 13:36:10 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0019017	-.000472	.0025948	.0028823	.0022933	-.006321	-.000498
Stddev	.0014742	.001513	.0012324	.0005779	.0003094	.003723	.000110
%RSD	77.52111	320.8216	47.49343	20.05141	13.49179	58.89474	22.07483

#1	.0032446	-.001890	.0035197	.0028960	.0022975	-.003664	-.000402
#2	.0021361	-.000646	.0011958	.0022976	.0026005	-.010577	-.000473
#3	.0003243	.001121	.0030688	.0034532	.0019818	-.004724	-.000618

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000215	.0000929	.0003326	-.000349	.0002021	.0002233	.0010457
Stddev	.0000154	.0000604	.0023662	.000057	.0002741	.0003059	.0023553
%RSD	71.64137	64.98139	711.3953	16.26950	135.6000	137.0078	225.2440

#1	.0000379	.0000265	.0027969	-.000408	.0002791	-.000097	-.000104
#2	.0000194	.0001444	-.001921	-.000343	-.000102	.000255	-.000514
#3	.0000073	.0001078	.000122	-.000295	.000429	.000512	.003755

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000013	.0105499	-.000109	.0001038	.0149377	.0009397	.0001404
Stddev	.000099	.0204357	.000349	.0002930	.0012125	.0010543	.0001715
%RSD	768.3352	193.7047	321.0590	282.2250	8.117210	112.1876	122.1427

#1	.000082	.0309513	-.000510	-.000114	.0148395	.0005694	.0002425
#2	-.000005	-.009920	.000120	.000437	.0161964	.0001206	.0002363
#3	-.000116	.010618	.000064	-.000011	.0137773	.0021292	-.000058

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012575	-.001376	-.000238	.0003347	.0003472	.0140636	-.000428
Stddev	.010814	.001140	.000312	.0010802	.0006578	.0029408	.001783
%RSD	85.99967	82.87565	131.1364	322.7029	189.4923	20.91067	416.8697

#1	-.013890	-.000060	-.000321	-.000181	.0008761	.0171746	-.000995
#2	-.022672	-.002082	.000107	.001576	-.000389	.0113293	-.001859
#3	-.001163	-.001986	-.000500	-.000391	.000555	.0136869	.001570

Sample Name: PB131371BL Acquired: 9/2/2020 13:36:10 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	.0013826	.0000948	.0000378
Stddev	.0029211	.0002573	.0000165
%RSD	211.2771	271.4142	43.53761

#1	.0033556	.0000737	.0000458
#2	.0027653	-.000151	.0000488
#3	-.001973	.000362	.0000189

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1064.665	38822.21	12065.89	1106.210	1906.954
Stddev	9.144	165.65	39.00	7.147	11.983
%RSD	.8588413	.4267008	.3232143	.6460584	.6283942

#1	1056.109	38672.17	12046.27	1098.100	1897.493
#2	1074.301	38999.97	12040.59	1108.943	1920.429
#3	1063.584	38794.47	12110.80	1111.588	1902.941

Sample Name: PB131371BS Acquired: 9/2/2020 13:40:13 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.7348134	1.987633	.9636917	1.950406	.7365404	2.016950
Stddev	.0037399	.005084	.0039041	.002477	.0047716	.002512
%RSD	.5089535	.2557599	.4051222	.1270021	.6478414	.1245671

#1	.7305171	1.993262	.9598485	1.948528	.7335938	2.014701
#2	.7373401	1.986258	.9676541	1.949477	.7339818	2.016487
#3	.7365829	1.983377	.9635726	1.953214	.7420457	2.019661

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2044991	.2149686	.1920659	1.032726	.4086449	.1932670
Stddev	.0008003	.0004662	.0002780	.018428	.0007418	.0003643
%RSD	.3913545	.2168510	.1447324	1.784415	.1815226	.1885181

#1	.2053243	.2144367	.1922157	1.036228	.4080154	.1936741
#2	.2044469	.2153058	.1922369	1.012798	.4094626	.1929716
#3	.2037262	.2151634	.1917452	1.049151	.4084566	.1931552

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3018641	2.934744	.2052950	1.980991	.4822885	.0741634
Stddev	.0003225	.010484	.0006442	.008703	.0016440	.0002323
%RSD	.1068197	.3572452	.3137856	.4393097	.3408678	.3132318

#1	.3022256	2.943840	.2056393	1.975483	.4841667	.0739808
#2	.3016061	2.923277	.2045519	1.976467	.4815876	.0744249
#3	.3017605	2.937115	.2056940	1.991024	.4811111	.0740845

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.887885	.3030601	.2045116	9.488530	.2978570	.3947735
Stddev	.013005	.0009110	.0004619	.010721	.0002978	.0013770
%RSD	.4503319	.3006171	.2258716	.1129847	.0999652	.3488115

#1	2.902777	.3027866	.2042531	9.500400	.2978887	.3938817
#2	2.878762	.3040766	.2050449	9.485637	.2981377	.3940794
#3	2.882117	.3023172	.2042367	9.479552	.2975447	.3963595

Sample Name: PB131371BS Acquired: 9/2/2020 13:40:13 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.6606818	.1979817	.8659850	5.585246	F -.006964	.2066126
Stddev	.0012742	.0009799	.0103065	.001233	.003005	.0009587
%RSD	.1928572	.4949418	1.190149	.0220686	43.14615	.4640060

#1	.6597362	.1988646	.8713660	5.584211	-.004408	.2076873
#2	.6601785	.1969274	.8724873	5.584917	-.010274	.2058453
#3	.6621308	.1981531	.8541016	5.586610	-.006210	.2063052

Elem	Sr4077
Units	ppm
Avg	.1957544
Stddev	.0003618
%RSD	.1848322

#1	.1953368
#2	.1959727
#3	.1959538

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1056.436	38621.45	11983.29	1110.855	1861.876
Stddev	1.863	153.96	40.54	10.326	5.332
%RSD	.1763718	.3986412	.3382642	.9295796	.2863784

#1	1054.901	38448.78	11938.02	1104.168	1859.142
#2	1055.898	38671.16	12016.24	1105.650	1858.466
#3	1058.509	38744.42	11995.61	1122.748	1868.021

Sample Name: PB131371TB Acquired: 9/2/2020 13:44:11 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.000079	-.006036	.0009803	.0083195	.0024481	.0355415
Stddev	.003560	.001943	.0016456	.0003373	.0008092	.0042048
%RSD	4528.701	32.19465	167.8755	4.054715	33.05351	11.83074

#1	-.000319	-.004403	.0007242	.0087045	.0031334	.0375905
#2	-.003512	-.005520	.0027389	.0081778	.0015554	.0307050
#3	.003595	-.008185	-.000522	.0080760	.0026554	.0383291

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000151	-.000139	-.000107	.0987102	.0001629	-.000175
Stddev	.000166	.000063	.000119	.0043954	.0003110	.000326
%RSD	110.3548	45.42449	111.3502	4.452851	190.9631	185.8982

#1	-.000179	-.000153	-.000167	.1033335	-.000188	-.000266
#2	-.000301	-.000070	.000030	.0945851	.000405	-.000447
#3	.000028	-.000194	-.000184	.0982121	.000272	.000186

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000688	.0105995	-.000068	.0063902	.0049173	-.000077
Stddev	.0001976	.0024584	.000536	.0100522	.0006189	.000272
%RSD	287.1607	23.19338	790.5945	157.3080	12.58736	351.6422

#1	.0002969	.0107203	.000306	.0081107	.0045036	.000204
#2	-.000043	.0080830	.000172	-.004411	.0046194	-.000098
#3	-.000048	.0129953	-.000682	.015471	.0056288	-.000338

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 268.6306	.0006239	.0036537	.0188078	.0018673	.0002732
Stddev	3.6955	.0001579	.0002260	.0167935	.0006852	.0001889
%RSD	1.375665	25.30506	6.185231	89.29019	36.69305	69.14787

#1	266.9774	.0008048	.0039072	.0299375	.0024903	.0004889
#2	272.8641	.0005136	.0035806	.0269949	.0011335	.0001372
#3	266.0504	.0005535	.0034733	-.000509	.0019781	.0001934

Sample Name: PB131371TB Acquired: 9/2/2020 13:44:11 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0010776	.0009614	.0156249	-.000001	.0068142	.0001294
Stddev	.0009230	.0005171	.0108641	.000478	.0031479	.0004634
%RSD	85.65426	53.78164	69.53025	62393.65	46.19613	358.1718

#1	.0000129	.0015523	.0038555	.000548	.0076417	-.000149
#2	.0015684	.0007403	.0177495	-.000228	.0033352	.000664
#3	.0016514	.0005917	.0252698	-.000322	.0094656	-.000127

Elem	Sr4077
Units	ppm
Avg	.0007029
Stddev	.0000131
%RSD	1.862383

#1	.0007180
#2	.0006950
#3	.0006957

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.0702	35182.39	11553.26	991.4321	1628.392
Stddev	2.9717	52.86	53.92	6.0840	5.652
%RSD	.3114811	.1502408	.4667144	.6136534	.3470621

#1	950.7418	35127.25	11504.51	985.9128	1621.888
#2	955.0113	35187.30	11544.10	990.4277	1632.109
#3	956.4574	35232.62	11611.17	997.9557	1631.178

Sample Name: L3874-01 Acquired: 9/2/2020 13:48:24 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.1274256	-.097387	.0010937	.2806801	.0341795	.0025132	.0167460
Stddev	.0027463	.002147	.0028548	.0016154	.0040512	.0011964	.0001508
%RSD	2.155213	2.204714	261.0277	.5755227	11.85263	47.60484	.9006498

#1	.1304673	-.094908	-.000415	.2793133	.0356693	.0037807	.0168277
#2	.1251282	-.098637	-.000691	.2802643	.0372749	.0023555	.0165720
#3	.1266812	-.098617	.004386	.2824628	.0295944	.0014035	.0168384

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002212	-.000551	9.370609	-.000172	.0010884	.0060292	6.399668
Stddev	.0000589	.000049	.092560	.000014	.0001551	.0007890	.035420
%RSD	26.60974	8.824025	.9877691	8.281833	14.25103	13.08664	.5534626

#1	.0002873	-.000500	9.268701	-.000184	.0009152	.0062159	6.389116
#2	.0001744	-.000596	9.393664	-.000156	.0011354	.0067082	6.370723
#3	.0002020	-.000557	9.449463	-.000174	.0012146	.0051636	6.439164

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4244950	7.902813	.0005549	.0004845	7.301946	.0010220	.3238387
Stddev	.0029567	.039918	.0003666	.0003360	.014023	.0017044	.0021573
%RSD	.6965256	.5051103	66.07636	69.33473	.1920434	166.7667	.6661548

#1	.4213746	7.878817	.0005284	.0004480	7.316598	.0018243	.3234460
#2	.4248556	7.880729	.0002022	.0001684	7.288651	.0021772	.3219047
#3	.4272549	7.948893	.0009341	.0008373	7.300588	-.000935	.3261653

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.37015	1.132522	-.004408	.1074430	.0011011	.1159605	3.272158
Stddev	.08379	.009012	.000676	.0008082	.0012978	.0032157	.016941
%RSD	.8080401	.7957802	15.34582	.7522425	117.8598	2.773054	.5177262

#1	10.46466	1.122184	-.003881	.1074222	.0019661	.1141424	3.267860
#2	10.34085	1.136666	-.005171	.1066454	.0017283	.1196733	3.257779
#3	10.30493	1.138718	-.004172	.1082615	-.000391	.1140657	3.290833

Sample Name: L3874-01 Acquired: 9/2/2020 13:48:24 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	7.758484	.0081261	-.001346
Stddev	.040673	.0002292	.000069
%RSD	.5242338	2.821056	5.133863

#1	7.745850	.0080957	-.001322
#2	7.725628	.0083690	-.001292
#3	7.803975	.0079136	-.001424

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	704.3985	30810.61	10010.22	730.6118	1762.837
Stddev	7.1317	91.26	35.68	9.0152	11.229
%RSD	1.012456	.2961979	.3564690	1.233930	.6370059

#1	701.9641	30714.76	10041.09	720.6838	1759.172
#2	698.8027	30820.59	9971.15	732.8645	1753.899
#3	712.4287	30896.46	10018.42	738.2870	1775.442

Sample Name: CCV02 Acquired: 9/2/2020 14:00:26 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	5.063915	5.263528	5.200508	5.213001	5.178416	10.54082	10.29640
Stddev	.011644	.008137	.017687	.017421	.005036	.04527	.10515
%RSD	.2299453	.1545876	.3401023	.3341922	.0972586	.4295052	1.021198

#1	5.073597	5.254327	5.180944	5.205991	5.179034	10.48951	10.23899
#2	5.050994	5.266482	5.215367	5.232835	5.173100	10.57516	10.41776
#3	5.067153	5.269775	5.205214	5.200176	5.183116	10.55778	10.23246

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2742457	2.584665	26.36827	1.062707	2.604206	1.284559	5.186505
Stddev	.0015478	.004366	.17028	.002882	.005289	.002463	.030530
%RSD	.5643662	.1689148	.6457886	.2712328	.2030933	.1917664	.5886369

#1	.2741711	2.579690	26.23854	1.063186	2.599417	1.282942	5.151719
#2	.2758294	2.587855	26.56110	1.059615	2.603319	1.283341	5.198946
#3	.2727366	2.586450	26.30517	1.065320	2.609883	1.287394	5.208849

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.612320	26.34865	2.585543	1.319666	25.28781	2.628556	2.655838
Stddev	.010861	.15982	.004990	.000913	.20481	.013193	.011461
%RSD	.4157754	.6065620	.1929769	.0691883	.8099141	.5018963	.4315467

#1	2.605237	26.25431	2.581460	1.318619	25.24240	2.618281	2.644810
#2	2.624825	26.53318	2.584063	1.320296	25.10952	2.643433	2.667688
#3	2.606898	26.25847	2.591105	1.320083	25.51152	2.623953	2.655017

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.52110	5.171342	5.241726	5.193863	5.226234	5.101583	5.263292
Stddev	.15534	.035805	.001873	.008750	.020892	.028531	.006759
%RSD	.6086698	.6923676	.0357389	.1684718	.3997512	.5592674	.1284154

#1	25.45188	5.164505	5.239953	5.185440	5.206500	5.086196	5.258512
#2	25.41240	5.210073	5.243686	5.193242	5.248117	5.084047	5.271025
#3	25.69902	5.139449	5.241538	5.202907	5.224085	5.134504	5.260339

Sample Name: CCV02 Acquired: 9/2/2020 14:00:26 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	5.156543	5.060240	5.289295
Stddev	.007242	.022523	.070410
%RSD	.1404459	.4451018	1.331186

#1	5.164903	5.050636	5.271417
#2	5.152211	5.044110	5.366921
#3	5.152514	5.085973	5.229547

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1016.483	37187.33	11996.29	1070.287	1712.143
Stddev	1.288	34.12	70.90	3.244	1.710
%RSD	.1266722	.0917526	.5910110	.3030812	.0998881

#1	1015.125	37156.35	11984.68	1069.338	1710.474
#2	1017.687	37181.73	11931.92	1067.623	1713.892
#3	1016.637	37223.90	12072.28	1073.899	1712.065

Sample Name: CCB02 Acquired: 9/2/2020 14:04:25 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	-.001839	-.000224	.0011842	.0038902	.0033690	-.006781	.0006397
Stddev	.001784	.000735	.0014619	.0029400	.0008199	.002152	.0003685
%RSD	97.04103	328.0978	123.4547	75.57374	24.33527	31.73048	57.60184
#1	-.003688	.000006	.0018576	.0009409	.0029727	-.008692	.0008473
#2	-.000127	-.001047	-.000493	.0039089	.0043117	-.004451	.0008576
#3	-.001701	.000369	.002188	.0068208	.0028226	-.007200	.0002143
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000026	.0000808	-.001943	.0001556	.0002168	.0006873	.0049410
Stddev	.000108	.0000481	.001373	.0003727	.0001909	.0002298	.0011742
%RSD	408.2596	59.47283	70.63335	239.5032	88.05532	33.42899	23.76448
#1	-.000053	.0000633	-.002715	.0005647	.0001566	.0008357	.0043540
#2	-.000119	.0000440	-.002756	-.000165	.0000632	.0008035	.0041761
#3	.000092	.0001352	-.000359	.000067	.0004305	.0004227	.0062930
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000466	-.000995	.0003067	.0001758	.0012133	.0006472	.0005308
Stddev	.0000686	.007163	.0002004	.0001959	.0012569	.0008892	.0005069
%RSD	147.1784	719.6932	65.32670	111.4393	103.5982	137.4010	95.50119
#1	-.000032	.003031	.0000893	-.000050	.0020340	.0015853	.0004153
#2	.000083	-.009266	.0003469	.000296	-.000234	.0005395	.0010855
#3	.000090	.003249	.0004839	.000281	.001840	-.000183	.0000916
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036697	.0051102	.0006231	.0001528	.0014321	.0144582	.0005430
Stddev	.0066834	.0008385	.0001538	.0010463	.0005880	.0076729	.0041896
%RSD	182.1248	16.40922	24.67824	684.6117	41.05650	53.06950	771.5639
#1	.0107445	.0060303	.0004458	-.000183	.0013947	.0208403	.0045858
#2	.0028021	.0043889	.0007204	-.000685	.0020379	.0059450	.0008226
#3	-.002538	.0049114	.0007032	.001326	.0008637	.0165892	-.003779

Sample Name: CCB02 Acquired: 9/2/2020 14:04:25 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0002476	.0008358	.0006686
Stddev	.0020836	.0002102	.0001769
%RSD	841.5130	25.15578	26.45122

#1	-.001921	.0007805	.0008643
#2	.002234	.0006587	.0006215
#3	.000430	.0010682	.0005201

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1076.074	39449.57	12204.11	1130.508	1914.050
Stddev	2.443	59.26	21.38	5.670	1.240
%RSD	.2270154	.1502234	.1751947	.5015622	.0647825

#1	1073.531	39384.15	12193.47	1128.088	1912.751
#2	1076.286	39464.88	12228.73	1126.449	1915.221
#3	1078.403	39499.68	12190.14	1136.986	1914.178

Sample Name: L3876-14 Acquired: 9/2/2020 14:08:30 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.003264	-.004181	.0015085	.0053814	.0035372	.0278823	.3887354
Stddev	.001720	.000463	.0013302	.0036170	.0012269	.0045806	.0023252
%RSD	52.69931	11.07742	88.18287	67.21411	34.68603	16.42818	.5981331

#1	-.004757	-.003683	.0010066	.0086122	.0028905	.0324284	.3912375
#2	-.001383	-.004599	.0030166	.0060582	.0049521	.0279504	.3883275
#3	-.003652	-.004262	.0005022	.0014737	.0027689	.0232680	.3866412

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000097	-.000151	2.110031	-.000135	.0001483	.0024853	2.486740
Stddev	.000103	.000166	.064062	.000397	.0001648	.0003201	.054875
%RSD	106.1478	109.8913	3.036091	295.4313	111.1362	12.88001	2.206694

#1	-.000077	-.000125	2.044426	-.000377	-.000026	.0024073	2.428704
#2	-.000005	-.000328	2.113236	.000324	.000168	.0028372	2.493734
#3	-.000208	.000001	2.172430	-.000351	.000302	.0022114	2.537782

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0451362	.1945491	.0025699	.0002456	12.76920	.0002677	.1742727
Stddev	.0007876	.0104188	.0002106	.0002125	.18740	.0011996	.0021173
%RSD	1.744924	5.355368	8.196613	86.52088	1.467625	448.1216	1.214930

#1	.0442275	.2063936	.0023390	.0001171	12.96242	.0011942	.1722672
#2	.0456211	.1904524	.0027516	.0001288	12.75697	.0006961	.1740644
#3	.0455600	.1868013	.0026191	.0004908	12.58821	-.001087	.1764864

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	31.27929	.1307794	.0002312	-.000328	.0006241	.4884315	.0030052
Stddev	.32887	.0001488	.0003161	.000481	.0010148	.0224867	.0026759
%RSD	1.051383	.1138107	136.6983	146.7613	162.6041	4.603864	89.04369

#1	31.59769	.1309260	.0000077	-.000203	-.000171	.4631830	.0042935
#2	31.29929	.1306284	.0000931	-.000860	.001767	.5063033	.0047932
#3	30.94088	.1307838	.0005929	.000079	.000276	.4958083	-.000071

Sample Name: L3876-14 Acquired: 9/2/2020 14:08:30 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	1.344470	.0008710	.0121384
Stddev	.008967	.0004093	.0000579
%RSD	.6669263	46.98726	.4772835

#1	1.338543	.0010223	.0121868
#2	1.354785	.0011832	.0121543
#3	1.340082	.0004077	.0120742

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1005.570	37328.35	11713.20	1028.737	1801.940
Stddev	7.802	316.21	104.49	8.051	11.112
%RSD	.7758837	.8471165	.8920733	.7826351	.6166809

#1	998.351	37060.44	11629.09	1019.677	1791.870
#2	1004.512	37247.45	11680.35	1035.072	1800.088
#3	1013.847	37677.15	11830.17	1031.462	1813.862

Sample Name: L3852-06 Acquired: 9/2/2020 14:12:34 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0015296	-.001676	.7322448	.0064669	.0008901	.0636464	.0722398
Stddev	.0024648	.001688	.0074216	.0013760	.0012350	.0061343	.0010926
%RSD	161.1456	100.6984	1.013537	21.27807	138.7476	9.638100	1.512511

#1	-.000272	-.003515	.7248315	.0056175	.0020539	.0620301	.0711380
#2	.004338	-.001318	.7322282	.0057287	.0010217	.0704270	.0722583
#3	.000523	-.000196	.7396746	.0080546	-.000405	.0584820	.0733231

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000268	.0004503	5.030114	-.000826	.0004910	.0015272	.0217634
Stddev	.0000793	.0001495	.072150	.000016	.0002914	.0003114	.0035351
%RSD	295.6170	33.20238	1.434359	1.955752	59.35605	20.39189	16.24314

#1	.0001151	.0006194	4.959586	-.000844	.0001545	.0018754	.0250724
#2	-.000038	.0003358	5.026975	-.000813	.0006541	.0012752	.0221788
#3	.000004	.0003956	5.103783	-.000821	.0006644	.0014311	.0180390

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0213774	.4909893	.0016590	-.000024	103.1692	.0016644	.0249865
Stddev	.0004534	.0088996	.0003446	.000072	1.7523	.0006338	.0004318
%RSD	2.121067	1.812589	20.77081	301.6224	1.698479	38.07939	1.728108

#1	.0208738	.4836171	.0020020	-.000081	101.3441	.0013586	.0250514
#2	.0215049	.5008755	.0016621	-.000046	103.3252	.0023932	.0245259
#3	.0217534	.4884753	.0013128	.000056	104.8382	.0012415	.0253821

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1010610	.0044985	.0000276	.0007652	.0021829	.3257962	.0052207
Stddev	.0072166	.0000540	.0002475	.0010428	.0011158	.0036282	.0007694
%RSD	7.140860	1.200937	897.4747	136.2745	51.11253	1.113653	14.73698

#1	.0983979	.0044798	-.000020	.0018176	.0020776	.3219542	.0048258
#2	.1092307	.0044563	-.000193	-.000268	.0033477	.3291641	.0047288
#3	.0955543	.0045594	.000295	.000746	.0011236	.3262704	.0061073

Sample Name: L3852-06 Acquired: 9/2/2020 14:12:34 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0949016	-.000116	.0272660
Stddev	.0053569	.000152	.0003977
%RSD	5.644671	131.0805	1.458446

#1	.0904133	-.000060	.0268677
#2	.1008319	.000000	.0272674
#3	.0934596	-.000287	.0276630

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1033.275	37568.53	12172.88	1094.055	1759.390
Stddev	5.925	17.83	31.63	13.297	9.493
%RSD	.5734354	.0474568	.2598656	1.215370	.5395654

#1	1028.957	37575.28	12189.71	1078.996	1754.024
#2	1040.030	37548.31	12136.39	1098.991	1770.351
#3	1030.837	37582.00	12192.54	1104.178	1753.794

Sample Name: PB131372BL Acquired: 9/2/2020 14:16:37 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0010173	.0004554	.0017176	.0040872	.0001502	-.005242	-.000435
Stddev	.0029570	.0014034	.0005460	.0030492	.0019388	.003609	.000143
%RSD	290.6835	308.1927	31.79019	74.60389	1290.760	68.84396	32.95013

#1	.0023070	-.001156	.0021390	.0072499	-.001723	-.007888	-.000465
#2	-.002366	.001413	.0011007	.0038461	.000026	-.001131	-.000561
#3	.003110	.001109	.0019131	.0011657	.002148	-.006706	-.000279

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	.0000619	.0020248	-.000343	.0000614	.0000795	.0019103
Stddev	.000066	.0000744	.0018066	.000213	.0002983	.0004197	.0035146
%RSD	1406.191	120.3357	89.22141	62.04932	486.1742	527.9996	183.9771

#1	-.000042	-.000013	.0015838	-.000136	.0002375	.0005041	.0002162
#2	.000072	.000062	.0004796	-.000332	.0002295	.0000695	-.000436
#3	-.000044	.000136	.0040111	-.000561	-.000283	-.000335	.005951

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000196	.0095285	.0001141	-.000234	.0104588	.0014422	.0002895
Stddev	.000480	.0198644	.0003911	.000373	.0056769	.0003788	.0001045
%RSD	245.4815	208.4738	342.8237	159.3758	54.27899	26.26304	36.08895

#1	.000160	-.012249	.0002853	.000059	.0161847	.0018738	.0003215
#2	-.000742	.014179	.0003905	-.000653	.0048321	.0012879	.0001728
#3	-.000005	.026655	-.000333	-.000107	.0103596	.0011650	.0003743

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010622	-.000745	.0000287	.0001685	-.000092	.0163430	.0008085
Stddev	.009432	.000386	.0001947	.0016625	.000379	.0026220	.0017506
%RSD	88.79044	51.82292	679.3431	986.6540	412.9411	16.04346	216.5120

#1	-.021479	-.000299	-.000135	-.001717	.000095	.0193706	-.000854
#2	-.004449	-.000976	.000244	.001422	-.000528	.0148359	.002636
#3	-.005940	-.000959	-.000024	.000800	.000157	.0148225	.000644

Sample Name: PB131372BL Acquired: 9/2/2020 14:16:37 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.002094	-.000043	.0000474
Stddev	.000324	.000172	.0000275
%RSD	15.45270	395.8499	57.99702

#1	-.002087	.000099	.0000565
#2	-.001773	-.000234	.0000691
#3	-.002420	.000005	.0000165

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1071.815	39413.89	12222.05	1119.368	1918.692
Stddev	3.213	51.35	84.85	9.798	4.534
%RSD	.2998108	.1302753	.6942610	.8752784	.2363151

#1	1074.794	39413.82	12149.54	1108.132	1923.127
#2	1072.241	39465.28	12201.23	1126.129	1918.883
#3	1068.410	39362.58	12315.37	1123.843	1914.065

Sample Name: PB131372BS Acquired: 9/2/2020 14:20:43 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7371876	1.983566	.9600863	1.966242	.7464716	2.010222
Stddev	.0032916	.004022	.0014655	.002804	.0059357	.004798
%RSD	.4465085	.2027492	.1526432	.1426266	.7951710	.2386726

#1	.7334169	1.988182	.9605944	1.963128	.7521432	2.015387
#2	.7394862	1.981691	.9584344	1.968569	.7469686	2.009373
#3	.7386597	1.980823	.9612302	1.967029	.7403030	2.005904

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2057486	.2132072	.1918118	1.025854	.4065350	.1927982
Stddev	.0008005	.0009861	.0006496	.008459	.0012239	.0002848
%RSD	.3890714	.4624990	.3386771	.8245496	.3010676	.1477396

#1	.2055867	.2143387	.1910617	1.019885	.4054865	.1931268
#2	.2066177	.2125311	.1921789	1.022143	.4062384	.1926450
#3	.2050414	.2127519	.1921947	1.035534	.4078799	.1926227

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3044744	2.920062	.2081533	1.978398	.4808076	.0733791
Stddev	.0006390	.031412	.0026694	.021602	.0016708	.0002084
%RSD	.2098750	1.075742	1.282441	1.091896	.3475044	.2840239

#1	.3037522	2.884675	.2050916	1.959378	.4800715	.0736168
#2	.3047043	2.944653	.2099930	1.973934	.4796313	.0732276
#3	.3049666	2.930856	.2093753	2.001884	.4827201	.0732929

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.873901	.3084331	.2015884	9.374467	.3046192	.4000028
Stddev	.021873	.0028077	.0008644	.057667	.0029512	.0002810
%RSD	.7610764	.9103092	.4288020	.6151469	.9688039	.0702588

#1	2.850196	.3055768	.2018188	9.311194	.3079691	.3996792
#2	2.893302	.3111895	.2023142	9.424072	.3024029	.4001427
#3	2.878204	.3085328	.2006321	9.388136	.3034856	.4001863

Sample Name: PB131372BS Acquired: 9/2/2020 14:20:43 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6622818	.2021523	.8646411	5.581164	F -.006941	.2078930
Stddev	.0019245	.0030278	.0140661	.012700	.003833	.0004413
%RSD	.2905908	1.497779	1.626809	.2275487	55.22503	.2122749

#1	.6627963	.1988095	.8496172	5.570521	-.003300	.2073990
#2	.6601523	.2029365	.8774977	5.595222	-.006582	.2082483
#3	.6638968	.2047107	.8668086	5.577748	-.010941	.2080317

Elem	Sr4077
Units	ppm
Avg	.1954535
Stddev	.0002163
%RSD	.1106852

#1	.1953057
#2	.1957018
#3	.1953530

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1052.734	38985.75	11961.59	1122.318	1866.683
Stddev	2.725	42.70	35.45	4.785	4.850
%RSD	.2588400	.1095273	.2963748	.4263474	.2597999

#1	1050.099	38987.91	11922.22	1117.303	1861.191
#2	1052.562	38942.01	11971.56	1122.818	1868.486
#3	1055.541	39027.33	11990.99	1126.833	1870.374

Sample Name: PB131372TB Acquired: 9/2/2020 14:24:41 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.001933	-.005817	.0004425	.0089678	.0036113	.0015798
Stddev	.002044	.001277	.0007477	.0013036	.0031819	.0062808
%RSD	105.7532	21.95711	168.9821	14.53620	88.10989	397.5746

#1	-.003710	-.007229	-.000419	.0081968	.0034405	.0012031
#2	-.002388	-.005481	.000818	.0104729	.0068753	.0080404
#3	.000300	-.004741	.000928	.0082337	.0005182	-.004504

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000211	-.000146	-.000150	.0065533	.0006252	-.000084
Stddev	.000081	.000102	.000090	.0156911	.0003080	.000194
%RSD	38.22389	70.11045	59.55952	239.4389	49.26454	230.8210

#1	-.000303	-.000123	-.000154	.0235246	.0006775	-.000141
#2	-.000149	-.000057	-.000059	-.007427	.0009037	-.000243
#3	-.000182	-.000258	-.000238	.003563	.0002944	.000132

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000250	.0051297	.0005005	-.004092	.0049732	-.000011
Stddev	.000519	.0051561	.0001196	.005451	.0009453	.000342
%RSD	207.7237	100.5139	23.90635	133.2210	19.00751	3106.258

#1	-.000714	.0101963	.0003624	-.008254	.0041620	.000117
#2	-.000347	-.000112	.0005668	-.006100	.0060113	.000248
#3	.000311	.005304	.0005723	.002079	.0047462	-.000398

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 282.8966	.0018383	.0037352	-.008629	.0029718	.0003048
Stddev	6.8287	.0021317	.0002919	.006519	.0005139	.0002096
%RSD	2.413859	115.9572	7.814873	75.54942	17.29133	68.76841

#1	285.5290	.0037658	.0033998	-.003070	.0033913	.0003542
#2	288.0173	.0022004	.0038736	-.007013	.0031254	.0000749
#3	275.1434	-.000451	.0039322	-.015805	.0023987	.0004853

Sample Name: PB131372TB Acquired: 9/2/2020 14:24:41 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0012002	.0005477	.0142533	.0032668	.0045398	-.000100
Stddev	.0005636	.0001812	.0060361	.0006596	.0005375	.000272
%RSD	46.95695	33.07460	42.34893	20.19083	11.83899	271.3088

#1	.0018462	.0004270	.0185810	.0039826	.0051601	-.000331
#2	.0009461	.0007560	.0073579	.0031343	.0042133	-.000168
#3	.0008085	.0004601	.0168211	.0026835	.0042459	.000199

Elem	Sr4077
Units	ppm
Avg	.0000535
Stddev	.0000294
%RSD	54.89564

#1	.0000744
#2	.0000662
#3	.0000199

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.4594	35273.48	11355.23	992.7842	1628.950
Stddev	5.8651	185.41	141.49	2.8968	7.446
%RSD	.6144958	.5256309	1.246014	.2917869	.4570872

#1	947.7911	35256.15	11206.84	992.4015	1620.365
#2	956.7691	35097.35	11370.24	990.0977	1632.835
#3	958.8180	35466.95	11488.62	995.8533	1633.650

Sample Name: L3876-01 Acquired: 9/2/2020 14:28:53 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1500 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000844	-.004159	-.000843	.0079069	.0037250	.0561878	.2081767
Stddev	.002762	.001711	.001713	.0017691	.0016203	.0030127	.0008604
%RSD	327.1242	41.14447	203.2303	22.37371	43.49798	5.361764	.4133097

#1	-.000905	-.003405	-.001306	.0074189	.0030568	.0540971	.2084158
#2	.001947	-.002954	-.002277	.0098687	.0025457	.0596411	.2088922
#3	-.003575	-.006118	.001054	.0064330	.0055726	.0548253	.2072220

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000154	-.000074	2.272714	.0004993	.0000406	.0070359	.1158245
Stddev	.000061	.000115	.011663	.0001997	.0001640	.0006245	.0013812
%RSD	39.94932	155.6029	.5131729	39.99473	403.4309	8.876061	1.192457

#1	-.000223	-.000195	2.259544	.0004528	.0000351	.0076601	.1144203
#2	-.000129	.000034	2.276863	.0003270	.0002073	.0064111	.1171814
#3	-.000108	-.000061	2.281735	.0007182	-.000120	.0070364	.1158718

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058208	.7552225	.0046872	.0001104	310.9403	.0008942	.3119705
Stddev	.0001336	.0039837	.0003497	.0000712	1.5676	.0010575	.0028396
%RSD	2.295112	.5274804	7.461269	64.52685	.5041611	118.2694	.9101978

#1	.0058268	.7523610	.0042888	.0000526	310.1952	.0002047	.3152331
#2	.0056843	.7597723	.0049434	.0001899	312.7415	.0003661	.3100571
#3	.0059513	.7535343	.0048294	.0000886	309.8842	.0021118	.3106212

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3384331	.0614106	.0002307	.0006054	.0008951	.2481586	.0604347
Stddev	.0072924	.0007591	.0003949	.0004060	.0001545	.0082074	.0028341
%RSD	2.154752	1.236155	171.1994	67.05355	17.26401	3.307326	4.689501

#1	.3468170	.0622856	.0000098	.0009576	.0009871	.2391386	.0624622
#2	.3335615	.0609278	.0006866	.0001614	.0009815	.2551867	.0616457
#3	.3349209	.0610183	-.000004	.0006973	.0007167	.2501507	.0571964

Sample Name: L3876-01 Acquired: 9/2/2020 14:28:53 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1500 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.230732	.0006405	.0478381
Stddev	.004475	.0007340	.0003147
%RSD	.2006240	114.5966	.6579383

#1	2.227533	.0003412	.0482005
#2	2.228817	.0014769	.0476803
#3	2.235847	.0001035	.0476334

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	941.9859	34980.86	11429.66	973.0711	1615.596
Stddev	8.9884	167.38	126.95	9.9793	10.837
%RSD	.9542004	.4784814	1.110686	1.025550	.6707519

#1	931.6324	34843.58	11307.42	964.5571	1603.117
#2	946.5332	34931.68	11420.73	970.6035	1621.033
#3	947.7921	35167.32	11560.84	984.0528	1622.637

Sample Name: L3876-02 Acquired: 9/2/2020 14:33:05 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1494 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001150	-.006298	.0008976	.0056000	.0035020	.0186655	.2040984
Stddev	.001849	.000851	.0019066	.0010938	.0003106	.0032497	.0010900
%RSD	160.8424	13.51692	212.4097	19.53142	8.870420	17.40991	.5340469

#1	.000974	-.005394	.0023511	.0064655	.0033687	.0153335	.2046959
#2	-.002021	-.007084	-.001261	.0043707	.0032802	.0188371	.2047589
#3	-.002403	-.006417	.001603	.0059637	.0038570	.0218260	.2028403

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000199	-.000014	.7098773	.0000308	-.000189	.0013440	.0070402
Stddev	.000044	.000125	.0055210	.0004835	.000037	.0006005	.0030606
%RSD	21.86201	874.0929	.7777438	1567.840	19.70900	44.67897	43.47393

#1	-.000199	-.000091	.7039597	-.000297	-.000198	.0009938	.0091366
#2	-.000156	-.000081	.7107824	.000586	-.000148	.0020374	.0035280
#3	-.000243	.000129	.7148899	-.000196	-.000221	.0010008	.0084560

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0093578	.1552117	.0048108	-.000051	298.4940	.0002673	.1618718
Stddev	.0003402	.0102419	.0004464	.000311	2.3392	.0015015	.0008379
%RSD	3.635375	6.598635	9.279487	608.8427	.7836697	561.6723	.5176325

#1	.0091301	.1594403	.0044768	-.000332	296.9109	.0015739	.1614124
#2	.0097489	.1626622	.0053178	-.000105	301.1809	.0006010	.1628390
#3	.0091946	.1435327	.0046377	.000283	297.3902	-.001373	.1613641

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3873433	.0526532	.0001247	.0003602	.0003351	.1016836	.0475683
Stddev	.0155292	.0008065	.0002170	.0014638	.0005109	.0050702	.0015007
%RSD	4.009143	1.531822	173.9828	406.4353	152.4593	4.986215	3.154890

#1	.3750524	.0534407	.0000084	.0019433	-.000253	.1007195	.0474000
#2	.4047960	.0518289	-.000009	-.000944	.000674	.0971647	.0491461
#3	.3821815	.0526900	.000375	.000081	.000584	.1071666	.0461588

Sample Name: L3876-02 Acquired: 9/2/2020 14:33:05 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1494 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5371381	.0005255	.0059285
Stddev	.0068642	.0002600	.0000457
%RSD	1.277921	49.47498	.7715798

#1	.5417182	.0005770	.0059516
#2	.5404501	.0007558	.0058759
#3	.5292459	.0002436	.0059582

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	958.8520	35426.04	11427.48	1005.757	1635.599
Stddev	2.8203	94.99	129.80	14.017	4.736
%RSD	.2941345	.2681403	1.135888	1.393645	.2895363

#1	956.3347	35368.26	11285.08	994.871	1631.381
#2	958.3215	35374.18	11458.19	1000.828	1634.694
#3	961.9000	35535.67	11539.18	1021.573	1640.722

Sample Name: L3876-03 Acquired: 9/2/2020 14:37:16 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1449 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011152	-.007923	.0000564	.0157907	.0020419	-.008957	.4260813
Stddev	.0021304	.001063	.0025017	.0017638	.0012875	.001551	.0019257
%RSD	191.0381	13.42025	4432.953	11.17010	63.05467	17.31638	.4519536

#1	-.000097	-.007392	-.001495	.0139185	.0027794	-.008358	.4267154
#2	-.000132	-.007229	-.001278	.0160324	.0027911	-.007794	.4276099
#3	.003575	-.009147	.002942	.0174212	.0005552	-.010718	.4239185

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000392	.0000672	19.20078	.0000747	.0009455	.0011891	-.000123
Stddev	.0000331	.0000345	.18028	.0001440	.0001179	.0007544	.007037
%RSD	84.55196	51.32605	.9389373	192.8262	12.47330	63.44515	5704.944

#1	.0000327	.0001069	18.99313	.0002342	.0008417	.0009419	-.007624
#2	.0000098	.0000455	19.29188	.0000357	.0009212	.0020361	.006332
#3	.0000750	.0000491	19.31734	-.000046	.0010738	.0005893	.000922

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0460890	9.909449	.0035935	.0000071	264.8965	.0036907	.2023202
Stddev	.0001895	.061570	.0004161	.0001795	2.4925	.0010871	.0023544
%RSD	.4112107	.6213264	11.57954	2524.968	.9409244	29.45547	1.163694

#1	.0459675	9.883503	.0040445	-.000158	267.1645	.0047171	.2013262
#2	.0463073	9.979745	.0032245	.000198	265.2970	.0038035	.2050086
#3	.0459921	9.865098	.0035116	-.000020	262.2281	.0025516	.2006258

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.027257	.0811822	.0000626	.0008373	.0002206	4.248354	.2228760
Stddev	.045469	.0004462	.0002176	.0007687	.0008396	.010719	.0031323
%RSD	.9044563	.5496741	347.6708	91.81047	380.6426	.2523131	1.405410

#1	5.079261	.0816809	.0001855	.0002024	.0001596	4.245392	.2195969
#2	4.994997	.0808205	-.000189	.0016919	.0010890	4.239427	.2258373
#3	5.007515	.0810453	.000191	.0006175	-.000587	4.260243	.2231938

Sample Name: L3876-03 Acquired: 9/2/2020 14:37:16 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1449 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8814860	.0119445	.1097604
Stddev	.0064515	.0002109	.0002722
%RSD	.7318855	1.765883	.2480225

#1	.8742968	.0118325	.1097459
#2	.8867712	.0121878	.1100395
#3	.8833900	.0118132	.1094956

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	957.8610	35303.03	11463.88	989.6335	1634.495
Stddev	18.2284	272.36	134.89	16.9361	27.862
%RSD	1.903035	.7714926	1.176659	1.711354	1.704631

#1	946.5030	34990.23	11361.15	985.9828	1615.618
#2	948.1931	35431.27	11413.86	974.8205	1621.370
#3	978.8867	35487.61	11616.64	1008.097	1666.495

Sample Name: L3876-04 Acquired: 9/2/2020 14:41:27 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1447 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001637	-.006305	.0021841	.0076869	.0035074	.0045014	.3068930
Stddev	.001888	.000337	.0010756	.0018935	.0012608	.0043128	.0012614
%RSD	115.3574	5.344422	49.24488	24.63283	35.94591	95.80931	.4110086

#1	-.002398	-.006659	.0017242	.0069319	.0049093	.0069023	.3083494
#2	.000513	-.005988	.0034131	.0098414	.0024664	-.000478	.3061468
#3	-.003025	-.006269	.0014149	.0062874	.0031466	.007079	.3061830

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000084	-.000032	.2611370	.0002438	-.000171	.0010288	.0110366
Stddev	.000046	.000072	.0024729	.0003626	.000343	.0004900	.0025953
%RSD	54.93854	228.0538	.9469692	148.7477	200.6156	47.62951	23.51536

#1	-.000040	-.000115	.2631624	-.000034	-.000309	.0008981	.0080543
#2	-.000132	.000009	.2583812	.000112	-.000423	.0015709	.0127824
#3	-.000081	.000011	.2618673	.000654	.000219	.0006174	.0122731

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002456	.0405893	.0051291	-.000051	272.9753	.0014232	.1806382
Stddev	.0001240	.0022163	.0001933	.000243	3.0603	.0005516	.0009403
%RSD	50.49115	5.460235	3.768767	471.9274	1.121082	38.75557	.5205230

#1	.0001181	.0431123	.0053507	-.000238	274.6801	.0017903	.1806088
#2	.0002530	.0389569	.0050413	-.000140	269.4423	.0007889	.1797129
#3	.0003658	.0396987	.0049952	.000223	274.8035	.0016903	.1815928

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2775986	.0593484	.0002752	.0006461	.0006864	.0378486	.0095318
Stddev	.0069565	.0009598	.0001927	.0012701	.0001513	.0065833	.0027576
%RSD	2.505970	1.617296	70.03344	196.5597	22.04444	17.39385	28.93035

#1	.2761525	.0604222	.0001294	-.000669	.0007772	.0329545	.0064347
#2	.2851645	.0585738	.0004937	.001865	.0005117	.0352582	.0117209
#3	.2714788	.0590492	.0002025	.000743	.0007702	.0453331	.0104397

Sample Name: L3876-04 Acquired: 9/2/2020 14:41:27 Type: Unk
 Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 1447 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6300883	.0002790	.0046669
Stddev	.0048811	.0004297	.0000372
%RSD	.7746725	153.9839	.7971641

#1	.6245267	.0000617	.0047041
#2	.6336607	.0007740	.0046668
#3	.6320775	.0000015	.0046297

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	965.2436	35555.15	11552.87	1002.404	1649.848
Stddev	3.3425	107.61	133.81	8.138	4.246
%RSD	.3462869	.3026468	1.158272	.8118124	.2573674

#1	962.7293	35443.59	11408.50	993.211	1645.730
#2	963.9647	35563.55	11577.37	1005.316	1649.602
#3	969.0367	35658.31	11672.73	1008.686	1654.212

Sample Name: L3876-06 Acquired: 9/2/2020 14:45:39 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1458-62 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000665	-.006367	.0031974	.0109002	.0017616	.0025890	.2463538
Stddev	.003251	.002668	.0027983	.0008538	.0017915	.0058895	.0015232
%RSD	489.1405	41.90211	87.51567	7.833004	101.6956	227.4805	.6182897

#1	.000129	-.006151	.0064049	.0116242	.0004050	.0093895	.2475739
#2	-.004239	-.009137	.0012554	.0099586	.0037923	-.000830	.2468407
#3	.002116	-.003814	.0019321	.0111177	.0010875	-.000793	.2446466

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000126	.0004711	14.19518	-.000449	.0016336	.0021268	.0263677
Stddev	.000049	.0000934	.12509	.000177	.0001527	.0004132	.0038034
%RSD	38.98404	19.83198	.8812090	39.45554	9.346654	19.42934	14.42457

#1	-.000086	.0005507	14.06519	-.000498	.0014721	.0021445	.0221024
#2	-.000181	.0004943	14.20566	-.000252	.0016531	.0025309	.0275938
#3	-.000111	.0003682	14.31471	-.000596	.0017756	.0017050	.0294068

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5158817	9.260979	.0023110	.0000476	260.9676	.0065632	.1509551
Stddev	.0036288	.037042	.0001890	.0001250	3.9297	.0011328	.0025050
%RSD	.7034195	.3999775	8.177235	262.4570	1.505835	17.25931	1.659450

#1	.5117198	9.299615	.0025272	-.000061	265.4737	.0075754	.1538381
#2	.5183838	9.225769	.0021778	.000020	259.1773	.0067745	.1493109
#3	.5175415	9.257554	.0022278	.000184	258.2517	.0053396	.1497161

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.922690	.0510165	-.000111	.0002394	.0003551	2.218531	.0776869
Stddev	.027884	.0007856	.000425	.0000601	.0005901	.025723	.0029999
%RSD	.9540636	1.539963	381.5182	25.10395	166.1789	1.159457	3.861482

#1	2.907120	.0505454	.000239	.0001733	.0001527	2.192459	.0793639
#2	2.906067	.0519235	.000012	.0002908	-.000107	2.219242	.0742235
#3	2.954882	.0505807	-.000585	.0002542	.001020	2.243890	.0794731

Sample Name: L3876-06 Acquired: 9/2/2020 14:45:39 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1458-62 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6004486	.0044354	.0773557
Stddev	.0092792	.0002443	.0001370
%RSD	1.545385	5.508236	.1770776

#1	.5901806	.0042822	.0773701
#2	.6082342	.0047172	.0774849
#3	.6029309	.0043070	.0772121

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	966.4843	35389.59	11573.73	997.1444	1640.995
Stddev	6.2212	83.08	104.76	14.2251	6.181
%RSD	.6436944	.2347565	.9051115	1.426579	.3766622

#1	959.9133	35295.45	11467.11	982.2291	1636.103
#2	972.2838	35420.70	11577.55	998.6438	1647.941
#3	967.2557	35452.63	11676.52	1010.560	1638.941

Sample Name: CCV03 Acquired: 9/2/2020 14:49:50 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16736 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.057648	5.212537	5.150572	5.184682	5.138909	10.41848	10.23549
Stddev	.011128	.015755	.006066	.022841	.025738	.02458	.06747
%RSD	.2200280	.3022617	.1177749	.4405445	.5008468	.2359105	.6591841

#1	5.044944	5.195112	5.144015	5.158439	5.109868	10.44132	10.15773
#2	5.062332	5.216719	5.155984	5.200078	5.158898	10.42166	10.27018
#3	5.065669	5.225780	5.151718	5.195529	5.147961	10.39247	10.27856

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2695231	2.562777	26.23740	1.050340	2.579110	1.273579	5.158231
Stddev	.0023094	.003990	.05616	.002922	.004291	.004000	.012670
%RSD	.8568524	.1557044	.2140490	.2781838	.1663648	.3140404	.2456272

#1	.2708961	2.558172	26.19189	1.047675	2.574242	1.269155	5.157678
#2	.2708163	2.565223	26.22015	1.053464	2.582340	1.276940	5.145846
#3	.2668568	2.564936	26.30016	1.049881	2.580749	1.274641	5.171168

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.597239	26.17535	2.563140	1.299590	25.09184	2.611925	2.640226
Stddev	.006530	.03479	.007311	.001356	.03530	.009878	.023769
%RSD	.2514262	.1328986	.2852519	.1043641	.1406817	.3781934	.9002824

#1	2.592621	26.18619	2.554888	1.301136	25.09669	2.618304	2.612900
#2	2.604710	26.20343	2.568812	1.298601	25.12446	2.616924	2.656118
#3	2.594385	26.13644	2.565720	1.299032	25.05437	2.600547	2.651660

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.34885	5.116402	5.198969	5.147908	5.181988	5.070236	5.242516
Stddev	.01961	.020618	.015918	.007182	.016031	.036641	.013995
%RSD	.0773519	.4029838	.3061733	.1395145	.3093696	.7226677	.2669440

#1	25.37116	5.118593	5.180633	5.139707	5.178919	5.043313	5.226865
#2	25.33433	5.135837	5.209247	5.153078	5.199331	5.111963	5.246856
#3	25.34107	5.094776	5.207026	5.150939	5.167712	5.055431	5.253826

Sample Name: CCV03 Acquired: 9/2/2020 14:49:50 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16736 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.116734	5.011335	5.204175
Stddev	.008803	.028274	.012962
%RSD	.1720360	.5642088	.2490605

#1	5.119978	5.033117	5.213564
#2	5.106769	5.021507	5.189387
#3	5.123454	4.979382	5.209576

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1031.509	37925.58	12252.68	1092.521	1737.762
Stddev	3.045	58.07	49.91	5.800	3.357
%RSD	.2951507	.1531259	.4073665	.5308624	.1931619

#1	1033.992	37865.50	12212.47	1098.096	1740.694
#2	1028.112	37981.42	12237.03	1092.947	1734.101
#3	1032.422	37929.82	12308.55	1086.520	1738.493

Sample Name: CCB03 Acquired: 9/2/2020 14:53:48 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16736 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008508	.0004200	.0020644	.0024668	.0015768	-.000141	.0020679
Stddev	.0036837	.0007591	.0005960	.0018079	.0006480	.003450	.0008774
%RSD	432.9536	180.7401	28.87115	73.28839	41.09411	2439.309	42.43110

#1	-.000888	-.000439	.0020078	.0010197	.0008742	.003393	.0030705
#2	.005082	.000700	.0014987	.0044934	.0021509	-.000317	.0016928
#3	-.001642	.000999	.0026867	.0018874	.0017054	-.003500	.0014404

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000017	.0001181	.0012590	-.000048	.0004386	.0005683	.0027687
Stddev	.0000658	.0000631	.0042537	.000166	.0000595	.0002979	.0044167
%RSD	3988.662	53.46858	337.8596	346.9147	13.56482	52.41618	159.5210

#1	-.000053	.0001254	-.000309	-.000229	.0004550	.0002244	.0071833
#2	.000075	.0001772	-.001988	.000096	.0003727	.0007459	-.001650
#3	-.000016	.0000516	.006074	-.000010	.0004883	.0007345	.002773

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004771	.0072396	.0000551	.0001507	.0241365	.0003471	.0004675
Stddev	.0003849	.0137106	.0000289	.0003251	.0063236	.0022007	.0002567
%RSD	80.67980	189.3835	52.45010	215.7062	26.19940	634.0560	54.90029

#1	.0006725	-.007241	.0000705	.0003033	.0301236	.0027922	.0007519
#2	.0007252	.008937	.0000218	.0003714	.0247630	-.000276	.0002531
#3	.0000337	.020022	.0000730	-.000223	.0175230	-.001475	.0003976

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019537	.0039914	.0008033	.0006841	.0018325	.0102727	-.003074
Stddev	.0064702	.0001686	.0002463	.0003112	.0003655	.0096730	.001585
%RSD	331.1837	4.225134	30.65509	45.49697	19.94308	94.16221	51.57507

#1	.0063441	.0039256	.0010274	.0003705	.0019921	.0109382	-.003820
#2	.0049936	.0041831	.0008429	.0006889	.0020911	.0002841	-.001253
#3	-.005477	.0038657	.0005397	.0009928	.0014144	.0195957	-.004148

Sample Name: CCB03 Acquired: 9/2/2020 14:53:48 Type: Unk
 Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16736 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000628	.0008170	.0012467
Stddev	.002692	.0005058	.0004649
%RSD	428.9685	61.91070	37.28789

#1	-.003535	.0013515	.0017452
#2	.001779	.0007537	.0011699
#3	-.000127	.0003458	.0008250

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1076.249	39517.30	12305.76	1136.433	1922.434
Stddev	3.318	89.72	40.28	8.391	3.059
%RSD	.3082489	.2270377	.3273216	.7383304	.1591291

#1	1072.481	39455.73	12317.35	1138.262	1918.928
#2	1078.729	39475.92	12260.96	1127.278	1924.557
#3	1077.538	39620.24	12338.98	1143.757	1923.817

Sample Name: PB131353BL Acquired: 9/2/2020 14:57:53 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023534	-.000643	.0012842	.0022054	.0020682	-.003601	-.000014
Stddev	.0015229	.001121	.0012175	.0032807	.0015118	.001711	.000106
%RSD	64.70842	174.2778	94.80720	148.7547	73.09423	47.51885	777.1151

#1	.0009660	.000110	.0001950	.0057110	.0009468	-.005411	.000108
#2	.0039827	-.000108	.0025986	-.000791	.0014705	-.003381	-.000083
#3	.0021115	-.001931	.0010590	.001696	.0037875	-.002010	-.000066

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000015	.0000968	-.004020	-.000093	.0003832	.0007480	.0052996
Stddev	.000022	.0000882	.007246	.000309	.0002763	.0002736	.0025608
%RSD	141.8764	91.17265	180.2376	333.1242	72.09311	36.58103	48.31969

#1	.000010	.0001598	-.011430	-.000083	.0006779	.0007700	.0042799
#2	-.000028	.0001345	.003049	.000211	.0001300	.0004640	.0082131
#3	-.000028	-.000004	-.003679	-.000407	.0003417	.0010099	.0034058

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000141	-.004674	.0001817	.0000073	.0063452	.0017420	.0004570
Stddev	.0000449	.012104	.0000270	.0001138	.0012354	.0009679	.0001161
%RSD	319.5666	258.9761	14.86230	1547.107	19.47038	55.55864	25.41197

#1	.0000337	.008702	.0001505	.0001370	.0065547	.0027884	.0005904
#2	-.000037	-.007850	.0001973	-.000076	.0050184	.0015589	.0003788
#3	.000046	-.014872	.0001973	-.000039	.0074625	.0008788	.0004016

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.014842	.0000435	.0000214	-.000293	.0006579	.0084513	-.000520
Stddev	.001731	.0006605	.0000456	.000930	.0001072	.0056330	.001589
%RSD	11.66164	1517.334	212.8411	316.9946	16.29246	66.65296	305.4961

#1	-.013001	.0003005	.0000581	.000290	.0006621	.0028949	-.002162
#2	-.015089	.0005369	.0000359	.000196	.0007629	.0141579	-.000410
#3	-.016436	-.000707	-.000030	-.001366	.0005487	.0083009	.001011

Sample Name: PB131353BL Acquired: 9/2/2020 14:57:53 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000546	-.000281	.0001877
Stddev	.007358	.000187	.0000611
%RSD	1347.355	66.62662	32.53756

#1	-.004300	-.000077	.0002202
#2	-.005269	-.000446	.0002257
#3	.007931	-.000319	.0001173

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1077.441	39474.10	12354.37	1147.526	1927.786
Stddev	9.152	68.56	46.01	18.504	15.030
%RSD	.8494386	.1736840	.3724111	1.612540	.7796317

#1	1068.439	39418.64	12309.15	1133.833	1916.102
#2	1086.736	39452.91	12352.83	1140.168	1944.741
#3	1077.147	39550.76	12401.13	1168.578	1922.513

Sample Name: PB131353BS Acquired: 9/2/2020 15:01:58 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9424 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7347853	1.949654	.9509158	1.936932	.7472617	1.988568
Stddev	.0046137	.005377	.0009039	.006361	.0021878	.009605
%RSD	.6278960	.2758138	.0950559	.3283821	.2927693	.4830029

#1	.7308282	1.944510	.9498864	1.943039	.7497813	1.994165
#2	.7336748	1.949214	.9512814	1.937412	.7461610	1.994063
#3	.7398529	1.955238	.9515797	1.930345	.7458430	1.977478

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2019722	.2080911	.1889569	1.006972	.4053002	.1901492
Stddev	.0003363	.0005525	.0007034	.005649	.0024424	.0004499
%RSD	.1665084	.2655236	.3722509	.5609634	.6026239	.2366126

#1	.2018760	.2083237	.1895824	1.007559	.4076217	.1902603
#2	.2016945	.2074603	.1881955	1.012304	.4027526	.1896542
#3	.2023461	.2084894	.1890929	1.001053	.4055264	.1905333

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3009037	2.917772	.2033115	1.978306	.4753395	.0737335
Stddev	.0016610	.060936	.0037193	.035124	.0006981	.0004243
%RSD	.5520094	2.088442	1.829377	1.775442	.1468648	.5754862

#1	.3011798	2.861149	.2000191	1.953757	.4754021	.0733578
#2	.2991219	2.982258	.2073459	2.018539	.4746122	.0741938
#3	.3024093	2.909908	.2025695	1.962622	.4760042	.0736490

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.882316	.3012372	.2008586	9.477858	.2964770	.3986334
Stddev	.040334	.0050978	.0001068	.130369	.0011204	.0008147
%RSD	1.399367	1.692274	.0531866	1.375515	.3778944	.2043634

#1	2.847199	.2984142	.2009712	9.354744	.2974327	.3976931
#2	2.926369	.3071220	.2007587	9.614438	.2952440	.3991261
#3	2.873382	.2981755	.2008458	9.464391	.2967543	.3990811

Sample Name: PB131353BS Acquired: 9/2/2020 15:01:58 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9424 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6590463	.1978131	.8715371	5.531335	F -.008401	.2047523
Stddev	.0009456	.0031888	.0199170	.002552	.001668	.0019872
%RSD	.1434753	1.612040	2.285276	.0461397	19.84951	.9705511

#1	.6586729	.1973371	.8503987	5.528536	-.008191	.2034021
#2	.6583444	.2012132	.8899526	5.533533	-.006848	.2070342
#3	.6601215	.1948891	.8742601	5.531938	-.010163	.2038206

Elem	Sr4077
Units	ppm
Avg	.1935237
Stddev	.0003596
%RSD	.1858340

#1	.1933097
#2	.1933225
#3	.1939389

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1058.948	38900.05	12215.96	1123.895	1879.680
Stddev	.142	71.66	76.96	4.588	1.836
%RSD	.0134147	.1842034	.6299934	.4082278	.0976861

#1	1058.810	38828.62	12127.10	1119.301	1878.722
#2	1059.094	38899.60	12260.08	1123.906	1881.797
#3	1058.941	38971.93	12260.71	1128.478	1878.521

Sample Name: L3829-01 Acquired: 9/2/2020 15:05:57 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9424 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058733	-.004875	.0089529	.0078603	.0032193	6.839965
Stddev	.0015091	.000651	.0024589	.0055008	.0012688	.025070
%RSD	25.69374	13.35656	27.46461	69.98199	39.41262	.3665236

#1	.0066702	-.004851	.0111837	.0125393	.0046090	6.866269
#2	.0041328	-.005537	.0063164	.0092409	.0029263	6.837280
#3	.0068169	-.004236	.0093586	.0018007	.0021226	6.816345

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3917547	.0001137	.0005962	146.9859	.1143676	.0054731
Stddev	.0018987	.0000931	.0001156	1.9325	.0003868	.0001435
%RSD	.4846608	81.87589	19.39539	1.314742	.3382392	2.621678

#1	.3938519	.0001187	.0005285	144.9657	.1145538	.0055841
#2	.3912598	.0002043	.0005304	147.1752	.1146261	.0053111
#3	.3901525	.0000182	.0007297	148.8167	.1139229	.0055242

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0201949	7.587078	1.981154	55.91080	.0198716	.0005281
Stddev	.0008293	.092315	.020556	.33899	.0001414	.0003735
%RSD	4.106231	1.216743	1.037563	.6063025	.7113792	70.72919

#1	.0202553	7.501578	1.967378	55.62405	.0200326	.0003260
#2	.0209922	7.574699	1.971303	55.82342	.0197675	.0002991
#3	.0193371	7.684959	2.004781	56.28492	.0198148	.0009591

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	205.2582	.0220381	.1281372	38.91133	.5410862	.0789750
Stddev	1.6104	.0014622	.0011365	.28357	.0030781	.0007550
%RSD	.7845534	6.634780	.8869742	.7287486	.5688700	.9560012

#1	206.9805	.0212448	.1284666	39.18445	.5445087	.0798405
#2	205.0040	.0237255	.1268723	38.93118	.5402051	.0784516
#3	203.7900	.0211440	.1290726	38.61836	.5385447	.0786330

Sample Name: L3829-01 Acquired: 9/2/2020 15:05:57 Type: Unk
 Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB9424 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004917	.2486186	F 31.13293	.2394717	10.56809	.0413059
Stddev	.000371	.0135103	.09928	.0030159	.02954	.0010673
%RSD	7.553400	5.434133	.3188984	1.259407	.2795254	2.583973

#1	-.004738	.2626093	31.20837	.2363202	10.58126	.0425313
#2	-.004669	.2356464	31.02046	.2423308	10.58876	.0408075
#3	-.005344	.2475999	31.16998	.2397642	10.53426	.0405790

Elem	Sr4077
Units	ppm
Avg	.5559697
Stddev	.0015119
%RSD	.2719347

#1	.5575824
#2	.5557421
#3	.5545845

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	934.4646	34481.65	11437.87	963.5196	1552.507
Stddev	6.8886	109.16	65.74	8.7914	7.706
%RSD	.7371718	.3165743	.5747461	.9124224	.4963711

#1	928.6194	34358.08	11362.17	953.6193	1544.803
#2	932.7152	34521.89	11470.89	970.4128	1552.503
#3	942.0593	34564.97	11480.55	966.5268	1560.215

Sample Name: L3828-05 Acquired: 9/2/2020 15:10:07 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0703229	.0017799	5.551717	-.009222	.0155371	23.10469
Stddev	.0006659	.0019183	.014159	.004432	.0009830	.22355
%RSD	.9469139	107.7747	.2550340	48.06256	6.326695	.9675554

#1	.0695560	-.000429	5.564385	-.014238	.0155408	23.26185
#2	.0707545	.002743	5.554333	-.007598	.0145522	23.20345
#3	.0706583	.003026	5.536432	-.005831	.0165182	22.84877

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.380824	.0026752	.0072309	248.8273	.1056823	.0380110
Stddev	.005885	.0000431	.0005937	3.1524	.0005984	.0005654
%RSD	.4261675	1.609598	8.211288	1.266891	.5661994	1.487405

#1	1.385021	.0026378	.0079074	245.3019	.1051820	.0377252
#2	1.383352	.0027223	.0069886	249.8052	.1063451	.0386622
#3	1.374097	.0026655	.0067966	251.3748	.1055197	.0376455

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5581533	135.3506	3.006838	338.9401	.1025511	.0172337
Stddev	.0035921	1.8217	.020567	2.5059	.0011885	.0010723
%RSD	.6435683	1.345927	.6840201	.7393459	1.158973	6.222377

#1	.5617617	133.8559	2.983416	336.0532	.1038066	.0164622
#2	.5581204	134.8161	3.021951	340.2132	.1014433	.0167808
#3	.5545778	137.3798	3.015148	340.5539	.1024033	.0184582

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	^ *****	.0634108	.7813227	187.3963	.8968757	.5545805
Stddev	-----	.0019075	.0051879	1.9318	.0041886	.0013181
%RSD	-----	3.008148	.6639844	1.030841	.4670250	.2376712

#1	^ -----	.0636476	.7794162	189.6268	.8938384	.5551842
#2	^ -----	.0651888	.7871940	186.3023	.9016541	.5554887
#3	^ -----	.0613959	.7773578	186.2599	.8951348	.5530687

Sample Name: L3828-05 Acquired: 9/2/2020 15:10:07 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.1675653	.5037328	F 44.45709	5.775057	96.73611	.1602508
Stddev	.0021685	.0031509	.25835	.003099	.26843	.0015932
%RSD	1.294111	.6255166	.5811214	.0536691	.2774842	.9941644

#1	.1695421	.5001598	44.39510	5.772647	96.87528	.1615644
#2	.1652459	.5061137	44.23537	5.773970	96.90637	.1607094
#3	.1679079	.5049250	44.74079	5.778553	96.42668	.1584786

Elem	Sr4077
Units	ppm
Avg	2.944427
Stddev	.027733
%RSD	.9418706

#1	2.944431
#2	2.972157
#3	2.916692

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	752.9338	27356.18	10217.75	774.4997	1058.802
Stddev	5.1294	127.98	83.90	4.9214	7.625
%RSD	.6812545	.4678453	.8210903	.6354319	.7201587

#1	747.4769	27215.08	10164.58	769.1778	1051.438
#2	753.6680	27464.78	10174.20	775.4349	1058.304
#3	757.6566	27388.67	10314.46	778.8864	1066.664

Sample Name: L3828-08 Acquired: 9/2/2020 15:14:14 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0073543	-.015243	.0590418	.0095675	.0114116	4.668203	.9382509
Stddev	.0044027	.002370	.0000719	.0014193	.0020121	.023646	.0033316
%RSD	59.86567	15.54553	.1217146	14.83469	17.63202	.5065310	.3550825

#1	.0072754	-.014835	.0589590	.0081148	.0092525	4.686761	.9354862
#2	.0117958	-.017790	.0590876	.0109508	.0117480	4.676268	.9419498
#3	.0029915	-.013104	.0590788	.0096368	.0132343	4.641579	.9373167

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000675	.0000350	146.6949	.0028315	.0400901	.5276306	.2395546
Stddev	.000100	.0001043	1.5472	.0002872	.0002368	.0010146	.0096100
%RSD	14.84603	297.6412	1.054701	10.14146	.5906629	.1923015	4.011609

#1	-.000752	.0000543	144.9834	.0031554	.0398824	.5270227	.2437685
#2	-.000711	.0001284	147.1072	.0026081	.0403480	.5288020	.2285576
#3	-.000562	-.000078	147.9943	.0027310	.0400398	.5270672	.2463378

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8302091	266.1991	.0388340	.0004228	^ *****	.0103866	.2260150
Stddev	.0093993	1.3518	.0011179	.0006679	-----	.0002216	.0025625
%RSD	1.132159	.5078064	2.878685	157.9799	-----	2.134039	1.133775

#1	.8203027	264.6383	.0393428	.0006062	^ -----	.0101754	.2284035
#2	.8313226	266.9935	.0396070	-.000318	^ -----	.0106174	.2263333
#3	.8390020	266.9656	.0375522	.000980	^ -----	.0103671	.2233082

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	166.2658	1.136312	1.022042	-.037462	-.002448	8.905042	.1049094
Stddev	1.3587	.000812	.001869	.002368	.000503	.010667	.0043411
%RSD	.8171570	.0714620	.1828647	6.321717	20.55648	.1197883	4.137915

#1	167.6245	1.136051	1.021054	-.040105	-.002248	8.893374	.1058198
#2	166.2659	1.137223	1.024198	-.035532	-.002076	8.907460	.1087231
#3	164.9071	1.135663	1.020875	-.036749	-.003021	8.914293	.1001854

Sample Name: L3828-08 Acquired: 9/2/2020 15:14:14 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	86.08700	.1252169	1.919739
Stddev	.62677	.0005345	.005171
%RSD	.7280638	.4268811	.2693477

#1	86.37395	.1247109	1.914214
#2	86.51893	.1257760	1.924462
#3	85.36813	.1251637	1.920541

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	754.5927	27203.57	10235.09	768.1898	1132.642
Stddev	7.9550	276.02	80.50	17.7070	13.220
%RSD	1.054207	1.014658	.7864615	2.305031	1.167150

#1	748.0042	26918.67	10169.11	750.1099	1120.849
#2	752.3438	27222.27	10211.38	768.9607	1130.145
#3	763.4300	27469.77	10324.78	785.4987	1146.933

Sample Name: L3829-01DUP Acquired: 9/2/2020 15:18:14 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16737 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061138	-.007346	.0072366	.0089774	.0038935	6.707194
Stddev	.0025934	.000120	.0008236	.0030895	.0008276	.074797
%RSD	42.41918	1.635983	11.38144	34.41473	21.25689	1.115174

#1	.0068741	-.007207	.0072324	.0115896	.0029541	6.773375
#2	.0082421	-.007425	.0064151	.0097754	.0045154	6.722164
#3	.0032252	-.007405	.0080623	.0055671	.0042108	6.626045

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3879652	.0002111	.0006114	141.9439	.1112194	.0052766
Stddev	.0018705	.0000717	.0000830	1.5653	.0010545	.0001034
%RSD	.4821430	33.98213	13.56857	1.102790	.9480977	1.959895

#1	.3885961	.0002409	.0006921	140.1378	.1106204	.0053350
#2	.3894387	.0001292	.0006157	142.7852	.1124369	.0053377
#3	.3858608	.0002630	.0005264	142.9087	.1106008	.0051573

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192238	7.388682	1.923984	54.51200	.0198333	.0003648
Stddev	.0003478	.095538	.022555	.23213	.0002105	.0003925
%RSD	1.809152	1.293030	1.172325	.4258341	1.061396	107.6080

#1	.0193266	7.294707	1.898167	54.40359	.0196207	.0000152
#2	.0188362	7.385628	1.939866	54.77850	.0198378	.0002897
#3	.0195086	7.485710	1.933920	54.35390	.0200416	.0007894

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	208.2396	.0221059	.1262409	38.92718	.5255481	.0783086
Stddev	2.0532	.0022495	.0014628	.30703	.0041537	.0001596
%RSD	.9859925	10.17615	1.158698	.7887354	.7903455	.2037449

#1	209.1002	.0218783	.1254550	39.26142	.5212999	.0784520
#2	205.8961	.0199788	.1253392	38.65767	.5296003	.0781367
#3	209.7224	.0244605	.1279286	38.86247	.5257440	.0783369

Sample Name: L3829-01DUP Acquired: 9/2/2020 15:18:14 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16737 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004895	.2419334	F 30.72466	.2353179	10.31240	.0430252
Stddev	.000623	.0046150	.51397	.0039739	.05195	.0011080
%RSD	12.72545	1.907540	1.672818	1.688744	.5037172	2.575289

#1	-.005215	.2456691	30.33642	.2309808	10.25530	.0440835
#2	-.005293	.2433568	30.53005	.2361887	10.32504	.0431189
#3	-.004177	.2367744	31.30752	.2387843	10.35685	.0418734

Elem	Sr4077
Units	ppm
Avg	.5473862
Stddev	.0021791
%RSD	.3981010

#1	.5492045
#2	.5479835
#3	.5449708

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	947.9931	35646.46	11956.67	985.7589	1595.188
Stddev	10.2360	120.07	115.01	3.0775	13.250
%RSD	1.079752	.3368482	.9619021	.3121911	.8306441

#1	941.1071	35508.61	11880.71	982.6182	1585.468
#2	943.1167	35728.24	11900.32	985.8895	1589.815
#3	959.7555	35702.54	12088.99	988.7690	1610.281

Sample Name: L3829-01LX5 Acquired: 9/2/2020 15:22:20 Type: Unk
Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16737 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036775	-.001899	.0027109	.0029068	.0005041	1.299674	.0770129
Stddev	.0012848	.002531	.0015863	.0031801	.0023556	.010465	.0005579
%RSD	34.93660	133.2275	58.51497	109.4030	467.2938	.8052099	.7244833

#1	.0024730	-.004660	.0023691	.0064822	.0031827	1.305103	.0769819
#2	.0050298	.000310	.0044402	.0018438	-.001245	1.287610	.0764711
#3	.0035297	-.001348	.0013234	.0003944	-.000425	1.306309	.0775857

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000707	.0000408	28.91715	.0223238	.0012605	.0042432	1.521092
Stddev	.0000278	.0000720	.07979	.0008131	.0001668	.0004548	.016755
%RSD	39.23401	176.5102	.2759405	3.642204	13.23574	10.71835	1.101517

#1	.0000840	.0000839	28.85833	.0217187	.0010740	.0037348	1.505072
#2	.0000389	.0000809	28.88514	.0220046	.0013956	.0046114	1.519709
#3	.0000894	-.000042	29.00798	.0232480	.0013120	.0043833	1.538496

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4004064	11.11555	.0042429	.0002978	39.69140	.0050542	.0258074
Stddev	.0017535	.03215	.0005257	.0005180	.22574	.0011507	.0006086
%RSD	.4379339	.2892218	12.38902	173.9732	.5687257	22.76733	2.358193

#1	.3998511	11.13363	.0036429	.0001016	39.69094	.0052883	.0265068
#2	.3989978	11.07843	.0044635	-.000094	39.46590	.0060700	.0255166
#3	.4023703	11.13459	.0046223	.000885	39.91737	.0038045	.0253988

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.508808	.1081073	.0155471	-.001643	.0470296	5.932158	.0467176
Stddev	.060059	.0011510	.0001030	.000849	.0032465	.030246	.0006470
%RSD	.7998512	1.064722	.6623039	51.66633	6.903099	.5098669	1.384980

#1	7.532855	.1089636	.0154286	-.002620	.0505999	5.904491	.0468840
#2	7.440452	.1067988	.0156145	-.001079	.0462342	5.927533	.0460036
#3	7.553118	.1085595	.0155982	-.001231	.0442547	5.964450	.0472651

Sample Name: L3829-01LX5 Acquired: 9/2/2020 15:22:20 Type: Unk
 Method: NON EPA-6010-200.7(v607) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16737 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.004653	.0084770	.1098472
Stddev	.014532	.0001781	.0003489
%RSD	.7249058	2.101281	.3176102

#1	2.004318	.0083450	.1102358
#2	1.990291	.0084064	.1095609
#3	2.019349	.0086796	.1097448

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1043.852	38841.39	12717.27	1090.408	1826.090
Stddev	2.392	89.35	56.74	10.841	3.568
%RSD	.2291252	.2300477	.4461330	.9942400	.1953880

#1	1045.667	38749.43	12653.39	1081.620	1828.734
#2	1041.141	38927.88	12736.64	1087.080	1822.031
#3	1044.747	38846.85	12761.79	1102.523	1827.504

Sample Name: L3829-01MS Acquired: 9/2/2020 15:26:19 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.8217781	1.904942	.9825266	2.078286	.8223128	9.872518
Stddev	.0090598	.002830	.0061158	.000984	.0075153	.108526
%RSD	1.102462	.1485694	.6224582	.0473551	.9139221	1.099275

#1	.8220964	1.902995	.9764251	2.078552	.8309649	9.992908
#2	.8306745	1.908189	.9824980	2.079110	.8174072	9.842450
#3	.8125633	1.903643	.9886566	2.077196	.8185664	9.782197

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6232030	.2080675	.2010854	145.5116	.5247248	.2098477
Stddev	.0034171	.0012478	.0005850	1.6768	.0006231	.0004626
%RSD	.5483091	.5997284	.2909145	1.152316	.1187439	.2204511

#1	.6269357	.2094847	.2004990	143.6341	.5241188	.2093138
#2	.6224440	.2075838	.2010881	146.0406	.5253637	.2101000
#3	.6202292	.2071339	.2016690	146.8601	.5246920	.2101293

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3213690	10.66564	2.162691	57.92097	.5222442	.0786634
Stddev	.0007613	.15646	.013504	.26890	.0012999	.0005711
%RSD	.2368914	1.466913	.6244181	.4642533	.2489045	.7260348

#1	.3207014	10.48854	2.148038	57.61160	.5220774	.0780039
#2	.3221981	10.72327	2.165397	58.09848	.5210358	.0789925
#3	.3212075	10.78510	2.174637	58.05285	.5236195	.0789936

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	218.7257	.3346505	.3791958	51.59166	.8360312	.5137499
Stddev	2.1849	.0007776	.0010683	.39201	.0051902	.0018833
%RSD	.9989344	.2323483	.2817274	.7598242	.6208088	.3665800

#1	220.2139	.3342790	.3779935	52.02316	.8371191	.5158236
#2	216.2173	.3355441	.3795577	51.49434	.8405912	.5132799
#3	219.7459	.3341284	.3800361	51.25749	.8303834	.5121460

Sample Name: L3829-01MS Acquired: 9/2/2020 15:26:19 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.6997754	.4654935	F 33.34363	6.797121	10.55100	.2891838
Stddev	.0009351	.0098304	.21905	.007188	.03180	.0056405
%RSD	.1336348	2.111832	.6569341	.1057496	.3014053	1.950476

#1	.6986983	.4661496	33.09532	6.796718	10.53543	.2953978
#2	.7002469	.4749795	33.42610	6.790144	10.52999	.2877661
#3	.7003808	.4553514	33.50948	6.804503	10.58759	.2843874

Elem	Sr4077
Units	ppm
Avg	.7763714
Stddev	.0036158
%RSD	.4657277

#1	.7802104
#2	.7758736
#3	.7730304

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	938.7137	35279.51	11723.56	970.9219	1576.615
Stddev	10.6769	147.55	115.58	7.2061	11.503
%RSD	1.137394	.4182232	.9858961	.7421885	.7296083

#1	928.1652	35152.80	11608.58	965.6400	1564.987
#2	938.4613	35244.23	11722.37	967.9948	1576.868
#3	949.5145	35441.50	11839.74	979.1310	1587.989

Sample Name: L3829-01MSD Acquired: 9/2/2020 15:30:40 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.8200056	1.905700	.9757104	2.075359	.8239239	9.885815
Stddev	.0134626	.002631	.0059533	.010454	.0021624	.098705
%RSD	1.641774	.1380508	.6101477	.5037261	.2624513	.9984525

#1	.8352909	1.903071	.9696235	2.087245	.8264197	9.986023
#2	.8099111	1.908332	.9759874	2.067588	.8227407	9.882737
#3	.8148146	1.905698	.9815203	2.071245	.8226112	9.788685

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6239425	.2079482	.2007622	144.8493	.5239708	.2101374
Stddev	.0063419	.0019842	.0007391	1.2937	.0007168	.0004336
%RSD	1.016427	.9542027	.3681523	.8931292	.1368075	.2063472

#1	.6305966	.2101319	.2006252	143.3685	.5236643	.2099169
#2	.6232637	.2074571	.2001012	145.4196	.5234581	.2106370
#3	.6179674	.2062556	.2015603	145.7599	.5247899	.2098584

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3223811	10.60771	2.153196	57.79985	.5203322	.0787549
Stddev	.0018409	.16804	.009743	.13128	.0011314	.0001978
%RSD	.5710410	1.584174	.4524734	.2271221	.2174434	.2511253

#1	.3244582	10.41401	2.142755	57.85221	.5190980	.0786740
#2	.3209510	10.69465	2.162044	57.89686	.5205783	.0786104
#3	.3217340	10.71448	2.154788	57.65047	.5213203	.0789803

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	217.9189	.3373466	.3795522	51.79109	.8348363	.5131650
Stddev	2.2891	.0005001	.0019146	.30867	.0025744	.0015517
%RSD	1.050430	.1482422	.5044278	.5959840	.3083684	.3023867

#1	219.3733	.3378475	.3779513	52.14132	.8327914	.5130677
#2	219.1031	.3373448	.3816731	51.67324	.8339903	.5116642
#3	215.2803	.3368473	.3790323	51.55871	.8377272	.5147631

Sample Name: L3829-01MSD Acquired: 9/2/2020 15:30:40 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.6967485	.4624649	F 33.20036	6.784007	10.49857	.2903580
Stddev	.0016396	.0033870	.17266	.000683	.02813	.0065249
%RSD	.2353166	.7323704	.5200579	.0100679	.2679387	2.247177

#1	.6957512	.4632510	33.04698	6.783262	10.46620	.2971515
#2	.6958536	.4587540	33.38736	6.784603	10.51245	.2897825
#3	.6986408	.4653896	33.16675	6.784156	10.51706	.2841399

Elem	Sr4077
Units	ppm
Avg	.7755021
Stddev	.0046095
%RSD	.5943823

#1	.7805735
#2	.7743656
#3	.7715672

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	936.7880	35310.20	11723.34	972.5053	1573.908
Stddev	11.5371	169.31	142.98	11.6390	14.839
%RSD	1.231563	.4794952	1.219593	1.196806	.9427869

#1	924.0366	35182.49	11580.88	961.4771	1558.097
#2	939.8237	35245.86	11722.31	971.3673	1576.098
#3	946.5038	35502.25	11866.83	984.6715	1587.531

Sample Name: L3829-01A Acquired: 9/2/2020 15:34:39 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.7462884	1.731661	.8896915	1.881281	.7436880	9.994310
Stddev	.0092969	.008040	.0026686	.017101	.0054449	.075397
%RSD	1.245749	.4642845	.2999438	.9089822	.7321516	.7543956

#1	.7568318	1.735506	.8866841	1.898812	.7499307	10.06829
#2	.7392678	1.722421	.8906139	1.880384	.7399193	9.99707
#3	.7427656	1.737056	.8917765	1.864646	.7412141	9.91757

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5944548	.1886865	.1817363	141.8759	.4830293	.1905349
Stddev	.0042458	.0015865	.0008232	1.3516	.0006438	.0006207
%RSD	.7142270	.8408059	.4529371	.9526800	.1332757	.3257719

#1	.5987271	.1896857	.1815671	140.4233	.4823940	.1905938
#2	.5944014	.1895165	.1810109	142.1079	.4836812	.1898869
#3	.5902361	.1868571	.1826309	143.0965	.4830127	.1911241

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2921178	10.23848	2.097585	56.13197	.4731865	.0711969
Stddev	.0008801	.11563	.010317	.08923	.0028613	.0004994
%RSD	.3012864	1.129357	.4918580	.1589703	.6046794	.7013926

#1	.2931339	10.11429	2.085904	56.05030	.4712769	.0708262
#2	.2916281	10.25814	2.105454	56.11841	.4718064	.0717647
#3	.2915915	10.34302	2.101396	56.22721	.4764763	.0709997

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	210.3876	.3102319	.3604214	49.37777	.7992576	.4727668
Stddev	3.3926	.0015040	.0027553	.17994	.0167030	.0021247
%RSD	1.612553	.4848118	.7644586	.3644070	2.089820	.4494089

#1	214.1026	.3084978	.3617475	49.53588	.7936818	.4740864
#2	209.6066	.3110163	.3572538	49.41546	.8180353	.4703159
#3	207.4536	.3111817	.3622628	49.18198	.7860557	.4738981

Sample Name: L3829-01A Acquired: 9/2/2020 15:34:39 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.6322112	.5263137	F 34.71216	6.149310	10.16541	.2638512
Stddev	.0014520	.0149200	.10441	.009932	.02628	.0059283
%RSD	.2296720	2.834811	.3008010	.1615171	.2584750	2.246832

#1	.6313268	.5121615	34.83251	6.159759	10.14027	.2702144
#2	.6314199	.5418982	34.65833	6.139991	10.16327	.2628552
#3	.6338870	.5248814	34.64565	6.148180	10.19269	.2584840

Elem	Sr4077
Units	ppm
Avg	.7370444
Stddev	.0031039
%RSD	.4211273

#1	.7401307
#2	.7370794
#3	.7339232

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	937.6440	35294.62	11703.16	980.4787	1577.113
Stddev	4.9767	145.62	120.65	24.8827	3.395
%RSD	.5307715	.4125882	1.030925	2.537813	.2152786

#1	931.9266	35165.17	11593.41	959.1800	1574.860
#2	941.0041	35266.40	11683.73	1007.829	1581.018
#3	940.0014	35452.29	11832.35	974.427	1575.460

Sample Name: CCV04 Acquired: 9/2/2020 15:38:41 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	5.066785	5.105922	5.016631	5.187576	5.151737	10.37187	10.22749
Stddev	.021306	.006075	.017307	.029213	.027842	.02011	.11656
%RSD	.4205066	.1189746	.3449896	.5631381	.5404420	.1938515	1.139636

#1	5.069808	5.105747	5.018599	5.201276	5.162148	10.35395	10.10796
#2	5.044129	5.099936	4.998424	5.154030	5.120189	10.36806	10.23369
#3	5.086418	5.112082	5.032869	5.207421	5.172873	10.39361	10.34082

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2567391	2.488310	24.93089	1.017744	2.504782	1.275897	5.023552
Stddev	.0007462	.005344	.18085	.001370	.004932	.007605	.023675
%RSD	.2906557	.2147796	.7254234	.1346182	.1969124	.5960254	.4712868

#1	.2564810	2.492522	24.72623	1.018356	2.509027	1.280034	4.996440
#2	.2561561	2.482298	25.06922	1.016175	2.499371	1.267121	5.040145
#3	.2575800	2.490109	24.99721	1.018701	2.505947	1.280537	5.034071

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.481604	25.46668	2.501503	1.276156	25.90402	2.529339	2.586777
Stddev	.011497	.10383	.004162	.001831	.20786	.012385	.007532
%RSD	.4632943	.4077080	.1663739	.1434849	.8024332	.4896525	.2911727

#1	2.468637	25.40093	2.503514	1.275986	26.04311	2.516944	2.587539
#2	2.485625	25.58638	2.496718	1.274416	25.66507	2.541714	2.593899
#3	2.490551	25.41274	2.504277	1.278067	26.00387	2.529360	2.578893

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.11959	4.942969	5.153987	4.999350	5.045146	5.083957	5.159377
Stddev	.12814	.020483	.019887	.013408	.013613	.014975	.007515
%RSD	.4905771	.4143913	.3858609	.2681898	.2698292	.2945474	.1456594

#1	26.21901	4.925255	5.162573	5.004506	5.038876	5.070676	5.157625
#2	25.97498	4.965399	5.131249	4.984130	5.035797	5.081008	5.152893
#3	26.16477	4.938252	5.168139	5.009415	5.060764	5.100187	5.167613

Sample Name: CCV04 Acquired: 9/2/2020 15:38:41 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	5.025436	5.135872	5.216185
Stddev	.007575	.025807	.007374
%RSD	.1507243	.5024896	.1413762

#1	5.026050	5.157004	5.209501
#2	5.017573	5.107110	5.224096
#3	5.032685	5.143502	5.214959

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1033.611	38460.00	12694.91	1092.844	1768.565
Stddev	4.029	50.25	27.29	3.426	4.134
%RSD	.3897662	.1306531	.2149335	.3135113	.2337566

#1	1031.093	38401.99	12702.87	1090.711	1764.835
#2	1038.257	38490.14	12664.52	1091.024	1773.010
#3	1031.481	38487.87	12717.32	1096.796	1767.849

Sample Name: CCB04 Acquired: 9/2/2020 15:42:40 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0028401	-.000711	.0009285	.0015883	.0007768	-.003310	.0009022
Stddev	.0015895	.001146	.0014171	.0030338	.0011133	.005831	.0005753
%RSD	55.96588	161.1162	152.6155	191.0093	143.3191	176.1895	63.76680

#1	.0039153	.000610	.0018796	.0050891	-.000346	.003352	.0009442
#2	.0010143	-.001314	.0016062	-.000052	.001880	-.005793	.0014554
#3	.0035907	-.001430	-.000700	-.000272	.000797	-.007488	.0003071

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000017	-.000038	-.006319	-.000233	.0002058	.0004149	-.000405
Stddev	.000044	.000112	.001381	.000061	.0002230	.0003220	.003333
%RSD	268.1519	294.3972	21.85251	26.00776	108.3509	77.61749	823.6342

#1	.000034	.000064	-.007907	-.000186	-.000036	.0000599	-.001733
#2	-.000050	-.000157	-.005393	-.000301	.000403	.0006883	-.002869
#3	-.000033	-.000020	-.005658	-.000212	.000251	.0004964	.003388

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001764	.0151273	.0003691	-.000119	.0482470	.0009108	.0002812
Stddev	.0000843	.0175791	.0003203	.000017	.0018309	.0013088	.0002098
%RSD	47.78364	116.2075	86.76735	14.09287	3.794937	143.6971	74.59457

#1	.0002617	.0194924	.0006253	-.000138	.0501232	.0014536	.0004949
#2	.0001743	-.004223	.0000101	-.000112	.0481530	-.000582	.0000756
#3	.0000932	.030113	.0004719	-.000106	.0464649	.001861	.0002731

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017799	.0039364	.0005934	.0007176	.0017184	.0158258	.0000309
Stddev	.0017885	.0007867	.0000923	.0007614	.0004674	.0019285	.0024681
%RSD	100.4827	19.98492	15.55459	106.1036	27.19937	12.18546	7994.771

#1	.0011560	.0047834	.0006581	.0015961	.0012439	.0141627	.0008766
#2	.0003869	.0032286	.0006344	.0002482	.0021783	.0179397	-.002749
#3	.0037967	.0037972	.0004877	.0003085	.0017331	.0153751	.001965

Sample Name: CCB04 Acquired: 9/2/2020 15:42:40 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	-.001276	.0004729	.0008100
Stddev	.000822	.0005672	.0003689
%RSD	64.42920	119.9519	45.54026

#1	-.001861	.0009028	.0008538
#2	-.000336	.0006858	.0011551
#3	-.001630	-.000170	.0004212

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1089.088	40449.34	12760.56	1141.645	1973.092
Stddev	12.921	146.24	42.81	2.824	22.507
%RSD	1.186387	.3615435	.3355221	.2473863	1.140716

#1	1074.632	40284.57	12714.25	1138.386	1948.079
#2	1093.120	40563.75	12798.71	1143.355	1979.484
#3	1099.512	40499.70	12768.71	1143.195	1991.711

Sample Name: L3854-06 Acquired: 9/2/2020 15:46:45 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0696434	-.013866	.0503249	.0053599	.0106306	59.87593
Stddev	.0090562	.001536	.0092398	.0045480	.0017068	1.68543
%RSD	13.00372	11.07753	18.36027	84.85317	16.05571	2.814872

#1	.0745993	-.012136	.0601178	.0083293	.0109787	61.58043
#2	.0591908	-.015069	.0490956	.0076263	.0121365	59.83713
#3	.0751399	-.014393	.0417613	.0001240	.0087766	58.21023

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.831329	.0042957	.0114967	437.9532	.0705604	.0331632
Stddev	.022184	.0000867	.0002692	6.2230	.0009698	.0009102
%RSD	.7835285	2.018581	2.341190	1.420935	1.374359	2.744569

#1	2.856250	.0043387	.0117288	431.8153	.0696446	.0321554
#2	2.824001	.0041959	.0115595	437.7862	.0704603	.0334090
#3	2.813735	.0043525	.0112016	444.2580	.0715764	.0339253

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1072656	79.30379	1.726673	F 1065.193	.0601379	.0092052
Stddev	.0009114	2.20455	.018929	7.928	.0012148	.0003842
%RSD	.8496823	2.779874	1.096258	.7442498	2.020071	4.174098

#1	.1080916	76.93388	1.709956	1056.958	.0597491	.0091852
#2	.1062878	79.68398	1.722837	1065.849	.0591650	.0088313
#3	.1074175	81.29351	1.747226	1072.773	.0614995	.0095990

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	^ *****	.1552595	.4087202	628.2336	4.090424	.0212283
Stddev	-----	.0061648	.0008544	2.9182	.046653	.0018716
%RSD	-----	3.970659	.2090531	.4645034	1.140537	8.816407

#1	^ -----	.1525701	.4078470	631.6003	4.134961	.0195955
#2	^ -----	.1508964	.4095545	626.4290	4.094400	.0232708
#3	^ -----	.1623122	.4087589	626.6714	4.041910	.0208187

Sample Name: L3854-06 Acquired: 9/2/2020 15:46:45 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.337244	1.574208	F 101.9519	2.055199	F 888.0003	.2742397
Stddev	.002479	.025010	.5540	.014657	2.8794	.0045246
%RSD	.7351308	1.588713	.5433525	.7131618	.3242531	1.649861

#1	-.334492	1.586958	101.3827	2.050360	890.9565	.2787908
#2	-.339304	1.590274	101.9838	2.043575	887.8401	.2741863
#3	-.337934	1.545393	102.4892	2.071664	885.2044	.2697421

Elem	Sr4077
Units	ppm
Avg	7.120395
Stddev	.043747
%RSD	.6143887

#1	7.170710
#2	7.091353
#3	7.099123

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	628.3540	23550.08	9650.044	652.0812	790.6707
Stddev	6.2852	75.72	184.800	7.3424	5.5481
%RSD	1.000266	.3215402	1.915020	1.125993	.7016894

#1	622.3154	23503.34	9452.006	643.6452	784.9930
#2	627.8868	23509.44	9680.239	655.5667	790.9398
#3	634.8598	23637.44	9817.887	657.0317	796.0793

Sample Name: L3854-07 Acquired: 9/2/2020 15:51:05 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.000490	-.006766	.0013050	.0049029	.0021820	-.089582	.2345499
Stddev	.001713	.000452	.0029220	.0033435	.0015028	.008194	.0002200
%RSD	349.6187	6.680179	223.9076	68.19548	68.87296	9.146695	.0937794

#1	-.002393	-.006900	.0003422	.0032886	.0007326	-.090070	.2347047
#2	.000928	-.006262	.0045869	.0026728	.0020803	-.097521	.2342981
#3	-.000005	-.007136	-.001014	.0087473	.0037331	-.081155	.2346469

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000153	-.000178	42.91024	-.000110	.0005118	.0009657	.0058038
Stddev	.000027	.000152	.32980	.000456	.0000423	.0001711	.0049505
%RSD	17.67035	85.33641	.7685866	413.1126	8.271736	17.72254	85.29715

#1	-.000158	-.000313	42.57972	-.000365	.0005185	.0011633	.0081033
#2	-.000177	-.000013	42.91168	.000416	.0005503	.0008651	.0091864
#3	-.000124	-.000208	43.23932	-.000382	.0004664	.0008686	.0001218

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1060917	109.1991	.0015595	.0001878	972.0969	.0022935	.0462991
Stddev	.0010856	.1683	.0006422	.0002097	.6798	.0005687	.0001955
%RSD	1.023220	.1541002	41.17886	111.6455	.0699363	24.79475	.4222668

#1	.1054728	109.1126	.0014009	.0003203	972.4149	.0026987	.0460793
#2	.1054572	109.0917	.0022661	-.000054	971.3163	.0025383	.0463646
#3	.1073452	109.3931	.0010114	.000297	972.5594	.0016434	.0464535

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	37.88771	.4211663	.0020212	-.024648	-.000430	.8246254	.0071704
Stddev	.06105	.0014407	.0002367	.000853	.000675	.0089225	.0016484
%RSD	.1611418	.3420666	11.71145	3.461833	156.8404	1.082003	22.98851

#1	37.81861	.4221641	.0021980	-.024172	.000319	.8345748	.0090729
#2	37.93435	.4195146	.0017522	-.024138	-.000620	.8173339	.0062694
#3	37.91016	.4218201	.0021131	-.025633	-.000989	.8219676	.0061689

Sample Name: L3854-07 Acquired: 9/2/2020 15:51:05 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	61.71446	.0143539	.7143019
Stddev	.12384	.0001612	.0013217
%RSD	.2006671	1.123342	.1850335

#1	61.58626	.0145286	.7154914
#2	61.72370	.0143225	.7128791
#3	61.83343	.0142107	.7145352

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	881.0815	32716.66	11673.45	923.8113	1434.667
Stddev	7.7933	46.35	70.32	2.1070	5.948
%RSD	.8845188	.1416737	.6023774	.2280808	.4145726

#1	872.5188	32701.13	11592.51	921.9856	1429.325
#2	887.7600	32680.07	11719.48	926.1169	1441.076
#3	882.9656	32768.79	11708.36	923.3313	1433.599

Sample Name: L3854-07DUP Acquired: 9/2/2020 15:56:16 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.001359	-.007498	-.000344	.0090932	.0038196	-.085480	.2357298
Stddev	.003989	.000844	.000427	.0039005	.0011303	.012483	.0008278
%RSD	293.4630	11.26076	124.1184	42.89504	29.59226	14.60298	.3511434

#1	-.005808	-.008445	-.000798	.0123772	.0051191	-.099731	.2360026
#2	.001901	-.006825	-.000282	.0101205	.0032747	-.076487	.2363867
#3	-.000171	-.007224	.000049	.0047818	.0030650	-.080221	.2348001

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000023	-.000196	42.90086	-.000309	.0003907	.0012574	.0007354
Stddev	.000059	.000065	.35059	.000229	.0002113	.0004509	.0048054
%RSD	255.8663	33.34469	.8171984	74.11242	54.08598	35.85972	653.4151

#1	-.000089	-.000266	42.53661	-.000565	.0003089	.0008233	.0060782
#2	-.000007	-.000138	42.92999	-.000125	.0002325	.0017234	-.003233
#3	.000026	-.000182	43.23597	-.000236	.0006306	.0012254	-.000638

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1061023	109.3968	.0008377	.0000818	976.2473	.0025767	.0456446
Stddev	.0004947	.1017	.0002262	.0001519	5.8293	.0004315	.0004992
%RSD	.4662405	.0929861	27.00889	185.7536	.5971118	16.74781	1.093576

#1	.1065051	109.3075	.0007217	-.000018	981.7278	.0022215	.0460270
#2	.1062517	109.3755	.0010984	.000006	976.8912	.0024516	.0450799
#3	.1055502	109.5075	.0006929	.000257	970.1228	.0030570	.0458269

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	38.14654	.4230248	.0016714	-.024872	-.000384	.8084306	.0113831
Stddev	.13462	.0073508	.0002528	.000631	.000250	.0140151	.0041524
%RSD	.3528997	1.737685	15.12736	2.535362	65.10308	1.733615	36.47847

#1	38.24259	.4294693	.0019196	-.024261	-.000666	.8097581	.0156716
#2	38.20436	.4245864	.0014142	-.024836	-.000295	.7937989	.0073818
#3	37.99267	.4150186	.0016805	-.025520	-.000191	.8217346	.0110957

Sample Name: L3854-07DUP Acquired: 9/2/2020 15:56:16 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	61.57768	.0137894	.7173924
Stddev	.42741	.0006615	.0012426
%RSD	.6940997	4.797347	.1732153

#1	62.04952	.0139445	.7179900
#2	61.21644	.0143596	.7182234
#3	61.46708	.0130641	.7159639

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	871.4890	32157.92	11484.82	907.0110	1417.280
Stddev	3.9562	117.26	78.49	4.6268	7.712
%RSD	.4539569	.3646495	.6833912	.5101163	.5441166

#1	866.9780	32023.99	11413.99	906.2088	1408.635
#2	873.1203	32207.62	11471.26	911.9864	1419.756
#3	874.3686	32242.16	11569.20	902.8377	1423.450

Sample Name: L3854-07LX5 Acquired: 9/2/2020 16:00:27 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0010691	-.001515	.0015427	.0056982	.0009550	-.027236	.0469221
Stddev	.0022260	.000931	.0015308	.0032490	.0010206	.003513	.0003463
%RSD	208.2020	61.42110	99.22925	57.01791	106.8732	12.90005	.7380897

#1	-.000781	-.000441	.0025145	.0020931	.0007760	-.025744	.0472659
#2	.000449	-.002017	.0023356	.0066016	.0020533	-.031249	.0465733
#3	.003540	-.002087	-.000222	.0083999	.0000357	-.024714	.0469269

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000187	.0000550	8.898061	-.000353	-.000022	.0006367	.0024269
Stddev	.0000812	.0000145	.007451	.000381	.000036	.0003425	.0056071
%RSD	435.1275	26.32142	.0837375	108.0412	160.4976	53.79720	231.0394

#1	.0000976	.0000472	8.906298	-.000178	-.000023	.0003887	.0003846
#2	-.000065	.0000716	8.891790	-.000790	-.000058	.0010276	-.001873
#3	.000023	.0000460	8.896094	-.000090	.000014	.0004939	.008769

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220650	21.84772	.0002279	.0000757	189.3864	.0014785	.0090601
Stddev	.0002024	.15656	.0004103	.0001781	2.3432	.0003934	.0007038
%RSD	.9174806	.7165830	180.0225	235.3244	1.237244	26.60848	7.768520

#1	.0221281	22.02821	.0005493	-.000130	190.8443	.0010557	.0092166
#2	.0222284	21.74868	-.000234	.000178	190.6314	.0018338	.0082912
#3	.0218385	21.76628	.000369	.000179	186.6836	.0015461	.0096726

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.716591	.0882290	.0002237	-.003406	.0004784	.1634282	.0015666
Stddev	.052296	.0021685	.0000640	.001270	.0010343	.0065871	.0040754
%RSD	.7786028	2.457748	28.60538	37.30011	216.2091	4.030603	260.1378

#1	6.711212	.0899422	.0002646	-.004561	.0016418	.1710178	-.002497
#2	6.667193	.0889538	.0001500	-.003611	-.000337	.1600685	.001544
#3	6.771368	.0857910	.0002566	-.002045	.000131	.1591984	.005653

Sample Name: L3854-07LX5 Acquired: 9/2/2020 16:00:27 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	11.44648	.0028904	.1432895
Stddev	.00728	.0004989	.0003656
%RSD	.0636281	17.26145	.2551525

#1	11.43810	.0025457	.1436541
#2	11.45128	.0026631	.1429228
#3	11.45005	.0034625	.1432915

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1005.245	36778.39	12371.88	1050.313	1705.669
Stddev	4.961	48.28	76.50	2.194	4.703
%RSD	.4935518	.1312605	.6183069	.2088806	.2757266

#1	999.772	36752.43	12293.56	1048.130	1700.617
#2	1009.448	36834.09	12375.65	1050.289	1709.920
#3	1006.514	36748.65	12446.41	1052.518	1706.470

Sample Name: L3854-07MS Acquired: 9/2/2020 16:04:38 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.8157848	1.750671	.9331941	2.064438	.8171699	2.078546	.4440090
Stddev	.0102656	.006474	.0063619	.003142	.0012308	.011920	.0008986
%RSD	1.258372	.3697961	.6817368	.1522166	.1506227	.5734561	.2023955

#1	.8039887	1.749057	.9260465	2.065529	.8184975	2.071113	.4442599
#2	.8206718	1.745157	.9382369	2.066889	.8169455	2.092294	.4447555
#3	.8226938	1.757799	.9352990	2.060895	.8160667	2.072230	.4430116

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2022054	.1937942	43.95507	.4002556	.1977504	.2788216	3.032966
Stddev	.0007408	.0005269	.59661	.0030736	.0008619	.0003304	.055545
%RSD	.3663537	.2718920	1.357329	.7679207	.4358415	.1185097	1.831367

#1	.2028968	.1931979	43.50555	.3967345	.1969599	.2786325	2.989152
#2	.2014235	.1939879	43.72774	.4016306	.1976220	.2792032	3.014309
#3	.2022959	.1941969	44.63194	.4024017	.1986693	.2786293	3.095437

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2972835	111.0297	.4828101	.0810201	971.9400	.3019906	.2587603
Stddev	.0027119	.7227	.0020224	.0009171	1.7403	.0035449	.0010125
%RSD	.9122153	.6509456	.4188762	1.131941	.1790579	1.173834	.3912758

#1	.2946680	110.3907	.4804780	.0801039	971.8694	.3001782	.2577659
#2	.2971002	110.8842	.4838702	.0819381	973.7146	.2997184	.2597899
#3	.3000824	111.8141	.4840820	.0810184	970.2360	.3060753	.2587252

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	48.76034	.7035298	.4167211	.6621322	.1987378	1.809680	6.776248
Stddev	.25238	.0014648	.0008986	.0023768	.0004677	.018701	.017439
%RSD	.5175829	.2082070	.2156311	.3589536	.2353218	1.033362	.2573515

#1	48.63951	.7026936	.4158675	.6615502	.1982309	1.793773	6.765668
#2	49.05041	.7052211	.4166370	.6601004	.1988299	1.830280	6.766700
#3	48.59109	.7026746	.4176587	.6647458	.1991526	1.804987	6.796376

Sample Name: L3854-07MS Acquired: 9/2/2020 16:04:38 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	59.86380	.2456169	.9245393
Stddev	.24583	.0038157	.0021710
%RSD	.4106497	1.553516	.2348171

#1	60.14679	.2487849	.9257450
#2	59.70309	.2466847	.9258399
#3	59.74151	.2413810	.9220331

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	878.2835	32322.86	11205.32	901.3977	1428.018
Stddev	4.8967	61.83	84.58	10.4676	5.726
%RSD	.5575327	.1912840	.7548477	1.161261	.4009475

#1	873.4580	32263.85	11117.29	890.1297	1421.699
#2	878.1441	32317.55	11212.71	903.2442	1429.492
#3	883.2484	32387.16	11285.97	910.8192	1432.862

Sample Name: L3854-07MSD Acquired: 9/2/2020 16:08:42 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.8146898	1.754440	.9318149	2.068706	.8222742	2.070851	.4436236
Stddev	.0023016	.008594	.0077443	.000857	.0056934	.027169	.0019972
%RSD	.2825121	.4898387	.8310957	.0414500	.6923986	1.311978	.4502066

#1	.8170047	1.745275	.9240140	2.067891	.8227300	2.102221	.4457543
#2	.8124017	1.755730	.9319295	2.068627	.8277260	2.055505	.4433225
#3	.8146632	1.762317	.9395012	2.069601	.8163666	2.054828	.4417940

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2024291	.1937801	44.03685	.4025792	.1984277	.2795776	3.036515
Stddev	.0016317	.0011509	.30024	.0016189	.0007181	.0009261	.053485
%RSD	.8060470	.5939124	.6817889	.4021335	.3619209	.3312365	1.761405

#1	.2035177	.1924512	43.69361	.4014786	.1982759	.2789046	2.980564
#2	.2032164	.1944579	44.16626	.4018209	.1992097	.2791944	3.041847
#3	.2005530	.1944310	44.25068	.4044380	.1977976	.2806338	3.087135

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2983797	111.1141	.4834952	.0811232	969.7388	.3037991	.2575087
Stddev	.0014920	.0638	.0018284	.0001280	9.4777	.0019538	.0017898
%RSD	.5000359	.0574603	.3781737	.1578177	.9773460	.6431218	.6950485

#1	.2966786	111.0762	.4814593	.0812296	969.2668	.3019842	.2588332
#2	.2989938	111.0782	.4849976	.0809811	979.4437	.3058671	.2554725
#3	.2994667	111.1878	.4840286	.0811588	960.5059	.3035459	.2582203

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	48.87787	.7025057	.4195321	.6637187	.1996219	1.821616	6.772387
Stddev	.39199	.0055714	.0014915	.0039916	.0014601	.036441	.009004
%RSD	.8019780	.7930735	.3555143	.6013962	.7314480	2.000466	.1329471

#1	48.81169	.7089251	.4185191	.6597667	.2010969	1.784471	6.764252
#2	48.52318	.6996622	.4188324	.6677487	.1995917	1.823067	6.782061
#3	49.29873	.6989299	.4212448	.6636406	.1981772	1.857309	6.770848

Sample Name: L3854-07MSD Acquired: 9/2/2020 16:08:42 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	59.97819	.2447501	.9237040
Stddev	.48252	.0025804	.0014811
%RSD	.8044918	1.054289	.1603425

#1	59.77834	.2477155	.9248105
#2	59.62770	.2435184	.9220214
#3	60.52852	.2430163	.9242801

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	881.5145	32480.56	11307.51	910.7745	1432.337
Stddev	6.5545	66.63	132.19	6.5773	7.351
%RSD	.7435453	.2051483	1.169013	.7221633	.5131932

#1	874.3514	32457.67	11166.57	903.2370	1425.040
#2	887.2123	32555.62	11327.23	913.7363	1439.740
#3	882.9798	32428.39	11428.73	915.3501	1432.231

Sample Name: L3854-07A Acquired: 9/2/2020 16:12:46 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.8254377	1.766405	.9432770	2.093660	.8266390	2.084691	.4424012
Stddev	.0059115	.000958	.0033829	.002953	.0018194	.010678	.0030827
%RSD	.7161605	.0542575	.3586271	.1410551	.2201009	.5122135	.6968022

#1	.8248928	1.766272	.9416254	2.093230	.8255808	2.081276	.4430753
#2	.8316028	1.765521	.9410372	2.090945	.8287399	2.096659	.4450910
#3	.8198177	1.767424	.9471684	2.096804	.8255963	2.076138	.4390372

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2048882	.1955912	44.73160	.4093554	.2001101	.2818165	3.098474
Stddev	.0023324	.0002189	.42054	.0006994	.0007343	.0003115	.041408
%RSD	1.138357	.1119148	.9401501	.1708547	.3669661	.1105406	1.336398

#1	.2071422	.1955424	44.33402	.4100062	.1998954	.2821744	3.052623
#2	.2050376	.1954009	44.68892	.4094442	.1995070	.2816684	3.109657
#3	.2024847	.1958304	45.17186	.4086158	.2009279	.2816066	3.133142

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3012038	112.1853	.4863074	.0822132	964.7208	.3054238	.2587891
Stddev	.0015938	.4658	.0015012	.0002906	8.9826	.0005175	.0024893
%RSD	.5291486	.4151858	.3086907	.3534209	.9311040	.1694302	.9619003

#1	.3005550	111.6720	.4846087	.0824357	973.1220	.3060018	.2610739
#2	.3000367	112.3029	.4868575	.0823195	965.7881	.3052664	.2591573
#3	.3030197	112.5811	.4874558	.0818845	955.2523	.3050034	.2561363

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	49.04738	.7002736	.4220547	.6686668	.2006729	1.831011	6.815256
Stddev	.32302	.0043815	.0005742	.0040059	.0006423	.019933	.002547
%RSD	.6585848	.6256794	.1360593	.5990935	.3200650	1.088637	.0373768

#1	48.83450	.7048905	.4223930	.6642417	.2000102	1.810567	6.817568
#2	49.41907	.6997568	.4213917	.6720462	.2012926	1.832075	6.815674
#3	48.88859	.6961734	.4223794	.6697124	.2007158	1.850391	6.812525

Sample Name: L3854-07A Acquired: 9/2/2020 16:12:46 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	60.66966	.2420823	.9279325
Stddev	.29045	.0034599	.0023781
%RSD	.4787477	1.429229	.2562803

#1	60.86475	.2428616	.9267249
#2	60.80839	.2450862	.9306721
#3	60.33586	.2382992	.9264005

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	873.5327	32070.48	11245.83	905.0043	1419.865
Stddev	4.0262	103.34	78.57	6.8171	6.338
%RSD	.4609065	.3222293	.6987030	.7532665	.4464091

#1	869.9272	31975.75	11165.60	900.4482	1414.206
#2	872.7936	32055.00	11249.25	901.7231	1418.673
#3	877.8772	32180.68	11322.64	912.8415	1426.714

Sample Name: PB131354BL Acquired: 9/2/2020 16:16:52 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0028408	.0022527	.0006510	.0030675	.0007669	-.008756	-.000619
Stddev	.0014072	.0007329	.0010287	.0012434	.0002792	.006341	.000174
%RSD	49.53471	32.53448	158.0243	40.53428	36.41043	72.42530	28.11882

#1	.0017490	.0028625	.0018359	.0044881	.0010736	-.004282	-.000819
#2	.0044288	.0014396	-.000014	.0025374	.0005274	-.016013	-.000543
#3	.0023444	.0024559	.000131	.0021770	.0006996	-.005972	-.000497

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000174	.0000140	.0012437	-.000399	.0001198	.0004688	-.000401
Stddev	.0000582	.0001142	.0051500	.000149	.0000723	.0002794	.004420
%RSD	335.0269	816.4008	414.0823	37.37753	60.32121	59.60008	1103.234

#1	.0000837	.0001067	-.001947	-.000547	.0002032	.0001464	.004576
#2	-.000025	.0000488	-.001507	-.000402	.0000748	.0006207	-.001910
#3	-.000006	-.000114	.007185	-.000249	.0000814	.0006394	-.003868

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000105	.0196718	.0000923	.0001132	.2871774	.0018732	-.000001
Stddev	.000273	.0121057	.0004263	.0002193	.0151748	.0009101	.000293
%RSD	261.4642	61.53819	461.7426	193.6711	5.284114	48.58695	22349.68

#1	-.000420	.0069723	-.000377	-.000065	.3024387	.0008280	.000109
#2	.000052	.0310801	.000456	.000047	.2870028	.0024902	-.000334
#3	.000054	.0209631	.000198	.000358	.2720907	.0023015	.000221

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064009	.0004899	-.000064	-.000125	.0004526	.0036072	-.000855
Stddev	.0110149	.0006848	.000290	.000549	.0004152	.0016942	.000438
%RSD	172.0831	139.7704	450.1786	439.3164	91.73087	46.96744	51.22636

#1	.0051252	.0003346	.000184	.000274	-.000027	.0055121	-.000724
#2	-.003921	-.000104	-.000383	.000101	.000679	.0030407	-.000498
#3	.017998	.001239	.000005	-.000751	.000705	.0022689	-.001344

Sample Name: PB131354BL Acquired: 9/2/2020 16:16:52 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	.0019409	.0005137	.0001178
Stddev	.0005472	.0000807	.0000313
%RSD	28.19222	15.70294	26.58650

#1	.0013707	.0005282	.0001180
#2	.0019903	.0005861	.0001490
#3	.0024617	.0004267	.0000864

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1090.105	40464.77	12941.16	1160.254	1980.220
Stddev	1.669	34.09	15.53	13.182	5.253
%RSD	.1530694	.0842449	.1199868	1.136116	.2652568

#1	1090.187	40430.93	12927.57	1174.097	1977.453
#2	1091.731	40464.28	12958.08	1147.852	1986.278
#3	1088.397	40499.10	12937.81	1158.813	1976.929

Sample Name: PB131354BS Acquired: 9/2/2020 16:20:55 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.7484703	1.932667	.9393497	1.960941	.7468793	1.985420
Stddev	.0007434	.005833	.0035102	.002649	.0052585	.016927
%RSD	.0993211	.3018179	.3736877	.1350673	.7040641	.8525884

#1	.7490363	1.929267	.9358006	1.959277	.7456519	1.970066
#2	.7487463	1.939403	.9428197	1.963995	.7423431	2.003572
#3	.7476284	1.929333	.9394288	1.959550	.7526430	1.982623

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1999944	.2021508	.1858570	.9522483	.3972585	.1869991
Stddev	.0005479	.0003266	.0007019	.0158891	.0003804	.0005584
%RSD	.2739770	.1615836	.3776336	1.668590	.0957667	.2986241

#1	.1994526	.2017738	.1852727	.9352310	.3976936	.1865308
#2	.2005482	.2023483	.1866355	.9666961	.3970931	.1876172
#3	.1999823	.2023304	.1856628	.9548176	.3969887	.1868494

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3053965	2.863620	.1932542	1.929152	.4712501	.0729017
Stddev	.0017264	.041561	.0024209	.010086	.0009378	.0003177
%RSD	.5653047	1.451339	1.252708	.5228374	.1990045	.4358276

#1	.3034031	2.844433	.1917949	1.939710	.4705685	.0732358
#2	.3063724	2.835119	.1919190	1.928131	.4708623	.0726034
#3	.3064139	2.911308	.1960487	1.919615	.4723197	.0728659

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.062114	.2931428	.2016174	9.750946	.2846269	.3985116
Stddev	.009655	.0026280	.0006956	.055161	.0011827	.0008370
%RSD	.3153178	.8964776	.3450054	.5657037	.4155316	.2100298

#1	3.070504	.2910728	.2016994	9.731549	.2833855	.3975970
#2	3.051560	.2922561	.2008844	9.708103	.2857405	.3992394
#3	3.064277	.2960994	.2022683	9.813186	.2847548	.3986984

Sample Name: PB131354BS Acquired: 9/2/2020 16:20:55 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.6459020	.1911408	.8598790	5.508014	F -.007325	.2072297
Stddev	.0039596	.0023238	.0075183	.025001	.003520	.0004675
%RSD	.6130267	1.215742	.8743490	.4538980	48.05487	.2255954

#1	.6450733	.1889968	.8610849	5.482545	-.009958	.2067398
#2	.6502104	.1908153	.8518305	5.532518	-.008691	.2072784
#3	.6424224	.1936101	.8667214	5.508979	-.003327	.2076710

Elem	Sr4077
Units	ppm
Avg	F .1930265
Stddev	.0003552
%RSD	.1840367

#1	.1930958
#2	.1933421
#3	.1926418

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1059.841	39490.50	12679.99	1110.107	1906.441
Stddev	.647	217.76	14.73	8.795	1.748
%RSD	.0610614	.5514223	.1161299	.7922715	.0917122

#1	1059.255	39266.75	12663.98	1099.970	1905.235
#2	1060.536	39701.73	12683.04	1114.637	1905.641
#3	1059.732	39503.04	12692.95	1115.713	1908.446

Sample Name: L3841-01 Acquired: 9/2/2020 16:24:52 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0025171	-.000292	.0006454	.0034999	-.001121	.6007471	.0127653
Stddev	.0002957	.001404	.0022403	.0022357	.002892	.0038997	.0002803
%RSD	11.74935	480.5810	347.1221	63.88026	258.1020	.6491441	2.195548

#1	.0025595	.000109	.0030441	.0058036	.001923	.6030962	.0125244
#2	.0022024	.000868	-.001393	.0013391	-.001453	.5962455	.0130729
#3	.0027893	-.001853	.000285	.0033569	-.003833	.6028996	.0126985

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001061	.0001147	1.411364	.0006731	.0001792	.0110690	.0172800
Stddev	.0000087	.0000865	.003100	.0002110	.0001873	.0001086	.0035779
%RSD	8.175312	75.43838	.2196160	31.33848	104.5023	.9808830	20.70565

#1	.0001149	.0000500	1.408782	.0009167	.0003842	.0110669	.0209548
#2	.0001059	.0000810	1.414801	.0005473	.0000169	.0109614	.0138075
#3	.0000975	.0002130	1.410508	.0005555	.0001366	.0111786	.0170777

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005561	.2373860	.0002909	.0000056	.1707393	.0011003	.1151002
Stddev	.0000613	.0159672	.0002562	.0001145	.0061047	.0005523	.0008335
%RSD	11.02319	6.726259	88.09655	2057.465	3.575449	50.19351	.7241537

#1	.0005061	.2304979	.0005590	.0000476	.1719834	.0004681	.1159028
#2	.0006245	.2556411	.0002651	.0000930	.1761262	.0013437	.1151588
#3	.0005377	.2260191	.0000484	-.000124	.1641084	.0014891	.1142389

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0197456	.0926637	.0000327	.0002451	.0013162	.1928613	.0075169
Stddev	.0134040	.0009941	.0002194	.0009839	.0006247	.0098525	.0014238
%RSD	67.88344	1.072789	671.7422	401.4640	47.46031	5.108583	18.94130

#1	.0348846	.0929891	-.000011	.0006130	.0020132	.1853112	.0060014
#2	.0093879	.0915477	-.000162	-.000870	.0011287	.1892663	.0077226
#3	.0149642	.0934543	.000271	.000992	.0008068	.2040064	.0088267

Sample Name: L3841-01 Acquired: 9/2/2020 16:24:52 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0166385	.0003755	.0070699
Stddev	.0021038	.0001774	.0000477
%RSD	12.64382	47.23749	.6745318

#1	.0189623	.0004731	.0070537
#2	.0148635	.0001708	.0071236
#3	.0160898	.0004826	.0070325

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1083.544	40819.20	13350.33	1152.334	1993.691
Stddev	3.983	127.46	47.99	6.478	9.096
%RSD	.3675445	.3122546	.3594334	.5621339	.4562266

#1	1080.828	40891.19	13405.21	1157.963	1987.546
#2	1088.116	40672.04	13316.27	1153.787	2004.140
#3	1081.689	40894.38	13329.52	1145.254	1989.388

Sample Name: CCV05 Acquired: 9/2/2020 16:28:57 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	5.072111	5.072861	5.010970	5.202170	5.165826	10.46172	10.19016
Stddev	.011956	.029155	.035472	.014783	.022318	.06330	.06698
%RSD	.2357278	.5747286	.7078943	.2841792	.4320403	.6050491	.6572729

#1	5.083971	5.106190	5.049469	5.216160	5.188193	10.52118	10.21740
#2	5.060061	5.060313	4.979610	5.186704	5.143556	10.46881	10.23923
#3	5.072300	5.052081	5.003831	5.203646	5.165730	10.39518	10.11386

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2572918	2.465561	24.52738	1.024467	2.489873	1.281131	4.975412
Stddev	.0007287	.017430	.17183	.004678	.018609	.005187	.045668
%RSD	.2832295	.7069411	.7005559	.4566439	.7473835	.4048767	.9178679

#1	.2581292	2.485490	24.32899	1.023183	2.510513	1.286703	4.935334
#2	.2569449	2.453163	24.62916	1.020565	2.474378	1.276443	4.965771
#3	.2568014	2.458029	24.62398	1.029653	2.484729	1.280245	5.025130

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.432494	25.42648	2.485609	1.290764	26.41335	2.507010	2.620230
Stddev	.015844	.09368	.016946	.001979	.20637	.009885	.013143
%RSD	.6513409	.3684229	.6817758	.1533091	.7813040	.3942796	.5015987

#1	2.414271	25.46971	2.505163	1.292969	26.57907	2.495728	2.635387
#2	2.440210	25.49072	2.475214	1.289142	26.47878	2.511154	2.613308
#3	2.443002	25.31899	2.476448	1.290182	26.18220	2.514149	2.611995

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.75510	4.884043	5.171883	4.971524	5.012949	5.044248	5.140955
Stddev	.18488	.010998	.024149	.038741	.017180	.058501	.036332
%RSD	.6910204	.2251869	.4669321	.7792484	.3427196	1.159765	.7067162

#1	26.92543	4.896293	5.198727	5.014660	5.002568	4.976707	5.177077
#2	26.78138	4.880816	5.151923	4.939696	5.032780	5.079068	5.104417
#3	26.55848	4.875019	5.164998	4.960215	5.003499	5.076968	5.141371

Sample Name: CCV05 Acquired: 9/2/2020 16:28:57 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	4.996900	5.211174	5.261278
Stddev	.034283	.069493	.008402
%RSD	.6860846	1.333540	.1596891

#1	5.030799	5.277545	5.263853
#2	4.962245	5.217044	5.268090
#3	4.997656	5.138932	5.251890

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1012.654	37322.28	12468.34	1050.841	1741.759
Stddev	6.273	57.26	58.72	8.258	14.061
%RSD	.6194451	.1534179	.4709746	.7858255	.8072727

#1	1005.748	37286.96	12414.69	1044.547	1725.917
#2	1018.000	37291.55	12459.26	1047.784	1752.761
#3	1014.213	37388.35	12531.08	1060.191	1746.598

Sample Name: CCB05 Acquired: 9/2/2020 16:32:55 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0019222	.0014739	.0002149	.0013497	.0017719	-.002232	.0000843
Stddev	.0011053	.0011637	.0014471	.0016733	.0017950	.007282	.0003604
%RSD	57.50253	78.95401	673.4351	123.9759	101.3018	326.3149	427.2994

#1	.0030314	.0020083	.0001581	.0019759	.0025849	-.003216	.0004259
#2	.0019144	.0022746	.0016896	.0026197	.0030166	.005492	.0001194
#3	.0008208	.0001390	-.001203	-.000546	-.000286	-.008971	-.000292

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000001	.0000380	-.007550	-.000105	.0002398	.0004394	.0044584
Stddev	.000000	.0000913	.004122	.000445	.0000331	.0003775	.0033284
%RSD	41.79890	240.5682	54.59853	424.2058	13.82323	85.93187	74.65503

#1	-.000001	.0001244	-.012073	.000153	.0002409	.0001830	.0082257
#2	-.000001	.0000470	-.006572	.000151	.0002062	.0008729	.0032338
#3	-.000000	-.000058	-.004005	-.000619	.0002724	.0002622	.0019158

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000966	.0052012	.0000471	.0000843	.0802453	.0020908	.0001018
Stddev	.0002569	.0063450	.0002504	.0002082	.0022705	.0004124	.0003538
%RSD	266.0232	121.9910	531.7983	247.0376	2.829459	19.72612	347.3504

#1	.0003316	.0111413	.0002932	.0002534	.0776764	.0020228	.0003951
#2	-.000178	.0059456	.0000554	-.000148	.0810759	.0017166	-.000291
#3	.000136	-.001483	-.000207	.000148	.0819836	.0025331	.000201

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019739	.0036342	.0004071	.0004786	.0008076	.0128805	.0000990
Stddev	.0051378	.0001342	.0002758	.0009573	.0002368	.0100247	.0006672
%RSD	260.2788	3.692486	67.75983	200.0336	29.31546	77.82836	673.8970

#1	.0037923	.0034803	.0006888	-.000625	.0008136	.0182133	-.000362
#2	.0059552	.0036960	.0003949	.000981	.0005679	.0191117	-.000205
#3	-.003826	.0037264	.0001375	.001080	.0010413	.0013166	.000864

Sample Name: CCB05 Acquired: 9/2/2020 16:32:55 Type: Unk
 Method: NON EPA-6010-200.7(v607) 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	-.000299	.0004886	.0005179
Stddev	.000429	.0002896	.0001353
%RSD	143.1183	59.26517	26.12068

#1	-.000325	.0007347	.0006609
#2	.000142	.0001695	.0005006
#3	-.000714	.0005615	.0003921

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1064.119	39787.69	12689.77	1115.295	1944.129
Stddev	6.369	279.54	83.56	12.705	6.250
%RSD	.5985444	.7025753	.6584457	1.139195	.3214613

#1	1056.858	39537.22	12594.38	1105.837	1936.915
#2	1066.735	39736.61	12724.93	1110.311	1947.558
#3	1068.763	40089.25	12750.00	1129.737	1947.913

Sample Name: L3841-01DUP Acquired: 9/2/2020 16:36:59 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0018570	.0001867	.0020503	.0038957	-.000538	.5995142	.0129308
Stddev	.0017421	.0010873	.0003412	.0023266	.000189	.0105375	.0001273
%RSD	93.81044	582.2637	16.64327	59.72295	35.21717	1.757680	.9840834

#1	-.000127	.0004527	.0017449	.0023689	-.000407	.5934778	.0130510
#2	.002564	.0011163	.0019875	.0065734	-.000755	.5933829	.0127975
#3	.003135	-.001009	.0024187	.0027447	-.000451	.6116817	.0129440

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000638	.0001145	1.413295	.0003206	.0003767	.0108406	.0157030
Stddev	.0000440	.0000868	.010608	.0000882	.0002282	.0002296	.0018046
%RSD	69.07887	75.78428	.7505690	27.50828	60.58375	2.117736	11.49226

#1	.0000420	.0002114	1.412798	.0003891	.0006378	.0110541	.0161827
#2	.0001144	.0000878	1.402944	.0003515	.0002153	.0105978	.0172193
#3	.0000348	.0000442	1.424143	.0002211	.0002770	.0108699	.0137070

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007087	.2228160	.0007216	-.000107	.1322123	.0013248	.1156105
Stddev	.0000506	.0149310	.0001360	.000294	.0022936	.0013763	.0011648
%RSD	7.143598	6.701053	18.85246	273.7054	1.734799	103.8843	1.007491

#1	.0006890	.2246706	.0007331	-.000025	.1310526	.0020039	.1146343
#2	.0007663	.2367331	.0008516	-.000433	.1348542	-.000259	.1152972
#3	.0006709	.2070443	.0005802	.000136	.1307302	.002230	.1168998

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0253244	.0938332	.0000248	.0002997	.0013091	.1887473	.0076652
Stddev	.0066694	.0012701	.0001178	.0007039	.0002115	.0096161	.0015029
%RSD	26.33604	1.353584	475.2183	234.8880	16.15695	5.094696	19.60673

#1	.0257493	.0938018	-.000074	-.000465	.0014073	.1877423	.0089812
#2	.0184526	.0951188	.000155	.000444	.0014537	.1988264	.0060275
#3	.0317712	.0925792	-.000006	.000920	.0010664	.1796731	.0079870

Sample Name: L3841-01DUP Acquired: 9/2/2020 16:36:59 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0138679	.0004620	.0070857
Stddev	.0012218	.0000592	.0000180
%RSD	8.810009	12.82040	.2535627

#1	.0141877	.0004636	.0070864
#2	.0125181	.0004020	.0071033
#3	.0148980	.0005204	.0070674

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1088.729	41142.61	13321.91	1154.128	1995.240
Stddev	9.637	102.75	45.95	8.151	17.289
%RSD	.8851529	.2497468	.3449527	.7062825	.8665023

#1	1098.804	41196.87	13360.48	1161.804	2011.013
#2	1087.784	41206.87	13334.19	1155.006	1997.952
#3	1079.600	41024.11	13271.07	1145.572	1976.756

Sample Name: L3841-01LX5 Acquired: 9/2/2020 16:41:04 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	-.000373	.0002477	.0016099	.0006123	.0001338	.1345123	.0018266
Stddev	.001257	.0015252	.0015042	.0029701	.0011559	.0010447	.0001920
%RSD	337.3216	615.6543	93.43634	485.0927	864.2738	.7766883	10.50987

#1	.000594	.0019632	.0021326	.0008031	.0002191	.1335620	.0017803
#2	-.001793	-.000955	-.000086	.0034824	.0012446	.1356310	.0016620
#3	.000081	-.000265	.002783	-.002449	-.001063	.1343439	.0020375

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000015	.0000064	.3264543	-.000038	.0002711	.0024787	.0146170
Stddev	.0000439	.0000339	.0018138	.000332	.0001465	.0004164	.0026319
%RSD	2920.445	531.2952	.5555996	866.2285	54.02494	16.79755	18.00545

#1	-.000005	-.000032	.3257769	-.000090	.0002273	.0029489	.0164961
#2	-.000039	.000018	.3285092	.000316	.0004344	.0023305	.0116090
#3	.000048	.000033	.3250766	-.000341	.0001515	.0021567	.0157460

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007919	.0659039	.0496383	.0001435	.1055219	.0009572	.0241205
Stddev	.0003136	.0115955	.0003494	.0000605	.0036965	.0011107	.0005732
%RSD	39.60199	17.59460	.7038812	42.20078	3.503049	116.0386	2.376590

#1	.0008741	.0716650	.0492889	.0001884	.1093963	.0000001	.0234793
#2	.0010563	.0734905	.0496383	.0001674	.1020337	.0021752	.0245833
#3	.0004454	.0525560	.0499876	.0000746	.1051358	.0006964	.0242990

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048044	.0201368	.0000149	.0005306	.0010170	.0477564	.0034451
Stddev	.0079560	.0006810	.0002210	.0005927	.0009116	.0121706	.0007951
%RSD	165.5985	3.381957	1480.599	111.7167	89.63433	25.48473	23.07911

#1	.0134723	.0208721	-.000165	.0000707	.0013058	.0517564	.0031266
#2	.0031065	.0195277	-.000052	.0011996	-.000004	.0340892	.0043501
#3	-.002166	.0200107	.000262	.0003215	.001749	.0574235	.0028586

Sample Name: L3841-01LX5 Acquired: 9/2/2020 16:41:04 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0061761	.0004809	.0014884
Stddev	.0044260	.0002091	.0000013
%RSD	71.66301	43.48277	.0869449

#1	.0011996	.0007223	.0014873
#2	.0076568	.0003617	.0014899
#3	.0096719	.0003586	.0014881

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1066.599	39783.81	12708.14	1104.611	1948.223
Stddev	2.939	135.72	109.13	.817	7.128
%RSD	.2755478	.3411461	.8587111	.0739842	.3658822

#1	1063.329	39631.26	12605.96	1105.528	1940.235
#2	1069.019	39828.99	12695.37	1104.346	1950.497
#3	1067.451	39891.18	12823.09	1103.959	1953.936

Sample Name: L3841-01MS Acquired: 9/2/2020 16:45:09 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.8684966	2.234725	1.089596	2.272572	.8835901	3.110484	.2490670
Stddev	.0009156	.004315	.002180	.006224	.0022017	.002764	.0004394
%RSD	.1054240	.1930918	.2000965	.2738881	.2491721	.0888546	.1764028

#1	.8695531	2.229836	1.090200	2.268501	.8816143	3.108738	.2488990
#2	.8680045	2.238001	1.091410	2.269478	.8831925	3.113671	.2495656
#3	.8679323	2.236338	1.087177	2.279737	.8859634	3.109044	.2487364

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2390014	.2145091	2.964890	.4638333	.2169624	.3681592	3.373323
Stddev	.0015608	.0006971	.014721	.0021571	.0010473	.0014610	.002126
%RSD	.6530403	.3249832	.4965201	.4650642	.4826872	.3968406	.0630161

#1	.2395321	.2145545	2.948393	.4657779	.2163308	.3679452	3.374185
#2	.2402277	.2151824	2.976688	.4615130	.2181713	.3668170	3.370902
#3	.2372445	.2137904	2.969590	.4642090	.2163851	.3697154	3.374882

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2259858	2.700714	.5458247	.0861993	3.549557	.3424731	.3671192
Stddev	.0008093	.021217	.0006077	.0003624	.022256	.0020401	.0029469
%RSD	.3581277	.7855918	.1113296	.4204365	.6269968	.5956928	.8027149

#1	.2265378	2.684122	.5452647	.0864894	3.557670	.3439311	.3691312
#2	.2263627	2.724620	.5457388	.0857930	3.524383	.3433464	.3637366
#3	.2250567	2.693400	.5464708	.0863154	3.566618	.3401417	.3684898

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.48824	.4386785	.4676701	.7454918	.2231169	1.194338	6.374467
Stddev	.03557	.0023522	.0016697	.0039776	.0012115	.015432	.013422
%RSD	.3096378	.5362107	.3570233	.5335598	.5429820	1.292054	.2105547

#1	11.51653	.4362508	.4657497	.7435383	.2224782	1.182646	6.384018
#2	11.44830	.4409472	.4684814	.7500685	.2245140	1.188541	6.380261
#3	11.49989	.4388374	.4687791	.7428686	.2223583	1.211829	6.359121

Sample Name: L3841-01MS Acquired: 9/2/2020 16:45:09 Type: Unk
Method: NON EPA-6010-200.7(v607) 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	.0210809	.2403342	.2329087
Stddev	.0018769	.0013069	.0000491
%RSD	8.903493	.5437787	.0210648

#1	.0197644	.2392922	.2329251
#2	.0202481	.2399099	.2328535
#3	.0232301	.2418005	.2329474

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1066.012	39978.77	12954.65	1127.743	1933.221
Stddev	2.232	193.70	35.23	5.903	3.594
%RSD	.2093942	.4845120	.2719732	.5234726	.1859284

#1	1065.040	39996.96	12986.39	1128.832	1929.103
#2	1068.565	40162.74	12916.74	1133.027	1935.731
#3	1064.430	39776.61	12960.82	1121.372	1934.828

Sample Name: L3841-01MSD Acquired: 9/2/2020 16:50:00 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.8697250	2.224616	1.081699	2.272350	.8854392	3.108653	.2491857
Stddev	.0039770	.009025	.000170	.005395	.0037710	.008841	.0008170
%RSD	.4572728	.4056889	.0156736	.2374218	.4258872	.2844092	.3278755

#1	.8723189	2.220805	1.081690	2.266230	.8831651	3.102370	.2482547
#2	.8651462	2.218122	1.081873	2.274403	.8833605	3.118763	.2497836
#3	.8717098	2.234922	1.081535	2.276417	.8897921	3.104827	.2495187

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2368178	.2136286	2.930508	.4587843	.2163130	.3682565	3.319520
Stddev	.0008205	.0001445	.020937	.0019133	.0003018	.0012750	.001836
%RSD	.3464516	.0676328	.7144576	.4170261	.1395345	.3462270	.0553089

#1	.2377365	.2135538	2.915855	.4606408	.2166095	.3681841	3.320024
#2	.2361580	.2137951	2.921182	.4588932	.2163232	.3670192	3.317485
#3	.2365590	.2135367	2.954488	.4568189	.2160061	.3695661	3.321052

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2245486	2.710798	.5429735	.0862252	3.567478	.3402172	.3637442
Stddev	.0018632	.006262	.0003519	.0001948	.011253	.0007849	.0015728
%RSD	.8297413	.2309952	.0648064	.2258788	.3154321	.2307092	.4323798

#1	.2227687	2.705203	.5433792	.0864285	3.559632	.3393430	.3621313
#2	.2243921	2.709628	.5427897	.0860403	3.580371	.3408614	.3652735
#3	.2264852	2.717562	.5427515	.0862068	3.562431	.3404472	.3638278

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.62384	.4403718	.4680461	.7420239	.2217168	1.191583	6.355014
Stddev	.03638	.0045755	.0023797	.0004656	.0003576	.016369	.021861
%RSD	.3129349	1.039000	.5084258	.0627401	.1612974	1.373758	.3440020

#1	11.58387	.4454555	.4656633	.7415021	.2214211	1.191514	6.332705
#2	11.63264	.4390754	.4680523	.7423967	.2216152	1.175248	6.355937
#3	11.65501	.4365844	.4704227	.7421729	.2221143	1.207987	6.376399

Sample Name: L3841-01MSD Acquired: 9/2/2020 16:50:00 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0238613	.2431636	.2325689
Stddev	.0022536	.0017220	.0004544
%RSD	9.444365	.7081470	.1954018

#1	.0259623	.2414728	.2321623
#2	.0214812	.2431029	.2330595
#3	.0241405	.2449151	.2324848

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1053.998	39830.21	12893.14	1122.470	1917.591
Stddev	5.380	60.38	20.64	22.856	7.213
%RSD	.5104736	.1515904	.1601078	2.036182	.3761585

#1	1059.945	39841.25	12889.03	1147.464	1925.618
#2	1052.582	39765.07	12874.85	1117.313	1915.503
#3	1049.467	39884.30	12915.52	1102.634	1911.652

Sample Name: L3841-02 Acquired: 9/2/2020 16:54:06 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0037407	.0014517	.0001123	.0013890	.0002310	.1894502	.0030930
Stddev	.0005468	.0011693	.0009194	.0027360	.0021728	.0056792	.0000994
%RSD	14.61659	80.54423	818.9711	196.9767	940.8066	2.997747	3.212100

#1	.0043660	.0022336	-.000079	.0024683	-.001676	.1914111	.0029817
#2	.0035033	.0001075	.001112	.0034206	.002596	.1938892	.0031728
#3	.0033527	.0020140	-.000696	-.001722	-.000228	.1830504	.0031245

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000897	.0001158	.8545759	-.000293	.0002341	.0048374	.0131313
Stddev	.0000311	.0000645	.0029642	.000216	.0000821	.0002406	.0033745
%RSD	34.63704	55.67871	.3468573	73.52787	35.07641	4.972882	25.69845

#1	.0000819	.0001600	.8531078	-.000161	.0002944	.0048134	.0111488
#2	.0000633	.0001457	.8579876	-.000176	.0001406	.0050890	.0170277
#3	.0001240	.0000418	.8526323	-.000542	.0002673	.0046096	.0112174

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004752	.1955591	.0003452	.0003128	.1985778	.0008896	.0323709
Stddev	.0004893	.0263866	.0002011	.0000473	.0016373	.0003224	.0003859
%RSD	102.9784	13.49290	58.26920	15.12354	.8245213	36.23906	1.191998

#1	.0003090	.2234468	.0005479	.0003351	.1973774	.0010925	.0323463
#2	.0010259	.1709871	.0003419	.0003449	.2004430	.0005179	.0327684
#3	.0000906	.1922433	.0001457	.0002585	.1979131	.0010585	.0319979

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0406800	.0237508	.0001841	.0002272	.0010561	.1689036	.0040925
Stddev	.0074768	.0006161	.0001725	.0007968	.0001848	.0041912	.0012087
%RSD	18.37948	2.593803	93.74766	350.6376	17.50123	2.481445	29.53564

#1	.0443624	.0239024	.0003422	-.000249	.0010644	.1736960	.0027180
#2	.0456013	.0242768	.0000000	.001147	.0012366	.1659231	.0049898
#3	.0320763	.0230730	.0002100	-.000216	.0008673	.1670918	.0045697

Sample Name: L3841-02 Acquired: 9/2/2020 16:54:06 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0527240	-.000025	.0021429
Stddev	.0016036	.000559	.0000112
%RSD	3.041498	2267.343	.5242467

#1	.0538563	-.000345	.0021514
#2	.0508890	.000621	.0021472
#3	.0534266	-.000350	.0021302

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1078.604	40536.07	13199.00	1138.604	1987.882
Stddev	11.741	126.78	6.23	9.621	18.744
%RSD	1.088570	.3127552	.0472027	.8449837	.9428939

#1	1074.204	40589.28	13196.86	1145.550	1981.207
#2	1091.910	40627.57	13206.02	1127.623	2009.050
#3	1069.698	40391.35	13194.13	1142.641	1973.390

Sample Name: L3841-03 Acquired: 9/2/2020 16:58:10 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0019171	.0004745	.0028569	.0000749	-.000856	.6020039	.0133656
Stddev	.0007495	.0006246	.0010084	.0013726	.000391	.0009060	.0001364
%RSD	39.09585	131.6237	35.29842	1833.219	45.73163	.1505008	1.020203

#1	.0024567	.0004139	.0038009	-.001121	-.000649	.6012796	.0132087
#2	.0010613	.0011273	.0017945	.001574	-.001307	.6030198	.0134335
#3	.0022332	-.000118	.0029752	-.000228	-.000611	.6017122	.0134548

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000455	.0000370	1.388618	.0007234	.0000946	.0242087	.0223379
Stddev	.0000329	.0000992	.010242	.0003270	.0001042	.0001043	.0024702
%RSD	72.33868	268.3778	.7375829	45.20637	110.1956	.4308901	11.05836

#1	.0000076	.0001367	1.388158	.0004892	.0001684	.0242150	.0250291
#2	.0000616	-.000062	1.399083	.0010971	-.000025	.0241013	.0218110
#3	.0000672	.000036	1.378614	.0005841	.000140	.0243097	.0201737

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004506	.1736700	.0004032	-.000162	.1217397	.0024749	.0678416
Stddev	.0001764	.0092319	.0000850	.000254	.0060661	.0011228	.0006702
%RSD	39.15970	5.315747	21.08341	156.5004	4.982872	45.36876	.9878828

#1	.0006494	.1744865	.0003668	.000047	.1240876	.0037547	.0674616
#2	.0003128	.1640570	.0005004	-.000444	.1148506	.0016552	.0686154
#3	.0003894	.1824665	.0003426	-.000089	.1262810	.0020148	.0674477

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0156595	.0853497	-.000069	.0002980	.0012231	.1906570	.0052598
Stddev	.0093778	.0004088	.000188	.0006858	.0006173	.0028132	.0015723
%RSD	59.88599	.4789881	271.1017	230.1328	50.47358	1.475546	29.89257

#1	.0074430	.0857206	-.000275	-.000130	.0009909	.1880703	.0057282
#2	.0136594	.0849114	.000093	.001089	.0019228	.1936521	.0035066
#3	.0258760	.0854170	-.000026	-.000065	.0007555	.1902486	.0065447

Sample Name: L3841-03 Acquired: 9/2/2020 16:58:10 Type: Unk
 Method: NON EPA-6010-200.7(v608) 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	.0119971	-.000022	.0071604
Stddev	.0025514	.000339	.0000220
%RSD	21.26696	1524.083	.3067329

#1	.0107900	.000324	.0071536
#2	.0149281	-.000353	.0071427
#3	.0102733	-.000037	.0071850

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1067.959	40556.13	13121.65	1126.475	1972.921
Stddev	2.005	65.41	66.17	9.404	3.682
%RSD	.1877727	.1612737	.5042763	.8348455	.1866482

#1	1065.727	40621.16	13131.46	1130.653	1972.067
#2	1069.607	40556.87	13051.12	1115.706	1976.956
#3	1068.544	40490.35	13182.36	1133.067	1969.741

Sample Name: L3841-04 Acquired: 9/2/2020 17:02:13 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0010396	-.000046	.0012533	-.000049	.0002319	.8198347	.0186533
Stddev	.0013924	.001156	.0009845	.001041	.0005331	.0030792	.0002493
%RSD	133.9317	2525.266	78.54887	2104.869	229.9148	.3755877	1.336464

#1	.0026466	-.000852	.0012329	.000962	.0000872	.8193635	.0188632
#2	.0001925	-.000563	.0002792	.000007	-.000214	.8231223	.0187190
#3	.0002797	.001279	.0022479	-.001117	.000822	.8170182	.0183778

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000747	-.000047	1.871755	.0006630	.0000686	.0080927	.0182194
Stddev	.0000301	.000101	.005785	.0001312	.0003431	.0006803	.0041855
%RSD	40.27014	213.4969	.3090514	19.79399	499.8624	8.406239	22.97283

#1	.0000432	.000069	1.872040	.0007258	.0002617	.0077994	.0224626
#2	.0000776	-.000104	1.877393	.0005122	.0002717	.0076083	.0140940
#3	.0001031	-.000107	1.865834	.0007511	-.000327	.0088705	.0181017

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006358	.2089298	.0005008	-.000086	.1594684	.0008748	.0618689
Stddev	.0001450	.0061866	.0003446	.000477	.0001598	.0015548	.0003026
%RSD	22.81129	2.961110	68.80790	552.2223	.1001960	177.7348	.4890282

#1	.0004800	.2073633	.0001490	.000465	.1596500	.0000224	.0621768
#2	.0006606	.2157491	.0008377	-.000379	.1593493	.0026694	.0618581
#3	.0007668	.2036769	.0005157	-.000345	.1594059	-.000067	.0615719

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0188647	.1097037	-.000151	.0001162	.0011985	.1915726	.0063515
Stddev	.0048039	.0015025	.000137	.0007336	.0000396	.0047209	.0029351
%RSD	25.46477	1.369626	90.90807	631.0645	3.304358	2.464305	46.21117

#1	.0206808	.1103755	-.000018	-.000104	.0011527	.1954953	.0083216
#2	.0224957	.1079825	-.000143	.000935	.0012210	.1928895	.0029782
#3	.0134175	.1107531	-.000291	-.000482	.0012216	.1863331	.0077547

Sample Name: L3841-04 Acquired: 9/2/2020 17:02:13 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0141150	.0005463	.0096504
Stddev	.0014876	.0003478	.0000271
%RSD	10.53943	63.66909	.2810698

#1	.0158325	.0007359	.0096234
#2	.0132319	.0007580	.0096776
#3	.0132805	.0001449	.0096501

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1072.626	40333.41	13169.13	1120.294	1979.439
Stddev	9.101	133.00	55.56	14.995	18.424
%RSD	.8484760	.3297513	.4219044	1.338489	.9307722

#1	1082.578	40426.61	13114.51	1123.429	1999.939
#2	1070.574	40392.53	13167.28	1103.979	1974.116
#3	1064.727	40181.11	13225.59	1133.473	1964.264

Sample Name: L3828-05DLX10 Acquired: 9/2/2020 17:06:17 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0110212	.0005286	.5547949	.0019529	.0033311	2.053243	.1391369
Stddev	.0031979	.0013195	.0052007	.0016120	.0013110	.011865	.0010094
%RSD	29.01569	249.6444	.9374141	82.54472	39.35667	.5778503	.7254768

#1	.0111169	-.000113	.5488166	.0005545	.0031155	2.061898	.1402319
#2	.0077765	-.000348	.5572916	.0015882	.0047366	2.039718	.1389353
#3	.0141701	.002046	.5582765	.0037160	.0021413	2.058111	.1382436

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003103	-.000151	24.25267	.0107453	.0035774	.0661846	12.68420
Stddev	.0001517	.000084	.21790	.0004906	.0000263	.0001792	.13012
%RSD	48.89235	55.56236	.8984490	4.565332	.7353015	.2707692	1.025816

#1	.0001369	-.000246	24.00984	.0105533	.0035796	.0663088	12.54208
#2	.0004186	-.000125	24.31704	.0103797	.0035501	.0659792	12.71305
#3	.0003755	-.000084	24.43114	.0113028	.0036025	.0662658	12.79747

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2950930	33.36298	.0105231	.0014198	419.7414	.0063761	.0701172
Stddev	.0017330	.05198	.0000603	.0002012	2.4886	.0007813	.0002439
%RSD	.5872660	.1558029	.5725903	14.17051	.5928834	12.25396	.3478691

#1	.2931613	33.32774	.0105913	.0013999	421.9577	.0072496	.0700140
#2	.2956062	33.42268	.0105012	.0012293	420.2172	.0061352	.0699417
#3	.2965114	33.33852	.0104769	.0016302	417.0493	.0057437	.0703957

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.11616	.0929001	.0585058	.0162539	.0501874	3.557697	.4667071
Stddev	.09318	.0009216	.0006745	.0006354	.0006966	.037912	.0039022
%RSD	.6164141	.9920846	1.152881	3.909070	1.387935	1.065635	.8361040

#1	15.18293	.0918803	.0580736	.0164920	.0498533	3.516580	.4696673
#2	15.00971	.0936736	.0581607	.0155338	.0497208	3.565243	.4622851
#3	15.15583	.0931462	.0592830	.0167357	.0509880	3.591269	.4681690

Sample Name: L3828-05DLX10 Acquired: 9/2/2020 17:06:17 Type: Unk
 Method: NON EPA-6010-200.7(v608) 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	7.922242	.0143468	.2984406
Stddev	.008151	.0001511	.0011202
%RSD	.1028814	1.053498	.3753502

#1	7.914287	.0145014	.2997319
#2	7.930575	.0143396	.2977294
#3	7.921865	.0141993	.2978606

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.5819	34795.36	12130.20	976.8864	1572.645
Stddev	5.3280	150.51	101.38	8.5841	5.839
%RSD	.5581469	.4325619	.8357770	.8787183	.3712802

#1	948.4310	34626.67	12031.16	968.7288	1566.376
#2	957.7664	34843.50	12125.67	985.8413	1573.631
#3	957.5483	34915.92	12233.77	976.0891	1577.928

Sample Name: L3828-08DLX10 Acquired: 9/2/2020 17:10:25 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0015620	-.000796	.0066711	.0037884	.0032569	.3990521	.0936035
Stddev	.0044389	.001595	.0002923	.0024770	.0007902	.0026420	.0005044
%RSD	284.1839	200.4807	4.381037	65.38402	24.26194	.6620707	.5389040

#1	-.002158	-.000819	.0064874	.0053200	.0030413	.4015745	.0940533
#2	.006476	.000811	.0065177	.0051145	.0041325	.3963049	.0930581
#3	.000369	-.002380	.0070081	.0009306	.0025969	.3992768	.0936992

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000075	-.000121	14.90876	-.000471	.0043890	.0602801	.0224054
Stddev	.000060	.000208	.16684	.000186	.0003280	.0007128	.0043758
%RSD	79.99537	171.6632	1.119068	39.36785	7.473715	1.182455	19.52998

#1	-.000064	-.000215	14.72078	-.000258	.0045111	.0598125	.0271326
#2	-.000139	-.000265	14.96623	-.000556	.0046384	.0599272	.0215870
#3	-.000021	.000117	15.03927	-.000599	.0040174	.0611005	.0184966

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0826539	26.55802	.0044416	-.000001	363.5712	.0021334	.0212796
Stddev	.0008358	.11153	.0002414	.000379	2.2087	.0011873	.0003442
%RSD	1.011217	.4199369	5.436008	26797.01	.6075109	55.65087	1.617367

#1	.0817780	26.46089	.0044682	-.000109	364.1476	.0015403	.0214882
#2	.0827408	26.53335	.0041880	.000420	365.4346	.0013597	.0208823
#3	.0834428	26.67982	.0046687	-.000316	361.1314	.0035004	.0214682

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.34930	.1139501	.1065071	-.004139	.0009602	.7316349	.0062809
Stddev	.06204	.0004323	.0002735	.001026	.0011646	.0084843	.0041348
%RSD	.4647647	.3794098	.2568188	24.78489	121.2791	1.159637	65.83153

#1	13.37946	.1137284	.1062150	-.005322	.0019325	.7239447	.0058008
#2	13.27794	.1144483	.1067571	-.003491	-.000330	.7302237	.0106348
#3	13.39050	.1136736	.1065493	-.003604	.001279	.7407364	.0024071

Sample Name: L3828-08DLX10 Acquired: 9/2/2020 17:10:25 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	7.481094	.0112355	.1925477
Stddev	.033668	.0003383	.0006969
%RSD	.4500376	3.010791	.3619388

#1	7.452224	.0114564	.1933314
#2	7.472982	.0114040	.1919976
#3	7.518077	.0108461	.1923140

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	956.1011	34958.70	12189.42	997.5010	1587.597
Stddev	3.9593	103.08	48.74	1.8808	2.903
%RSD	.4141138	.2948653	.3998792	.1885463	.1828722

#1	954.4762	35057.94	12133.80	996.8906	1588.485
#2	953.2127	34852.16	12209.78	996.0012	1584.354
#3	960.6144	34966.00	12224.68	999.6111	1589.953

Sample Name: L3841-01A Acquired: 9/2/2020 17:14:36 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.7427568	1.909590	.9299950	1.953266	.7516221	2.587758	.2119914
Stddev	.0057089	.005104	.0009352	.004408	.0049613	.005503	.0006646
%RSD	.7686150	.2672850	.1005579	.2256917	.6600859	.2126616	.3135229

#1	.7461186	1.915260	.9310746	1.948306	.7471434	2.591327	.2117249
#2	.7459866	1.908147	.9294784	1.954754	.7507676	2.581421	.2115014
#3	.7361651	1.905363	.9294322	1.956738	.7569552	2.590528	.2127480

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2061936	.1840852	2.365865	.3992271	.1857993	.3176447	2.892456
Stddev	.0018744	.0004960	.017201	.0017956	.0005101	.0006856	.001346
%RSD	.9090747	.2694373	.7270408	.4497739	.2745228	.2158356	.0465249

#1	.2083375	.1846574	2.384492	.4011216	.1863077	.3168531	2.892471
#2	.2048640	.1838195	2.362519	.3975502	.1858025	.3180294	2.893795
#3	.2053793	.1837786	2.350582	.3990095	.1852876	.3180515	2.891103

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1934435	2.148965	.4665538	.0743283	3.147998	.2954119	.3097285
Stddev	.0010748	.002015	.0008444	.0003383	.006029	.0030338	.0021177
%RSD	.5556307	.0937559	.1809879	.4551243	.1915110	1.026962	.6837421

#1	.1946654	2.150996	.4667938	.0747188	3.150942	.2980565	.3079743
#2	.1926441	2.146967	.4656153	.0741421	3.141063	.2921001	.3091302
#3	.1930211	2.148933	.4672522	.0741240	3.151990	.2960792	.3120810

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.904050	.3733512	.3987589	.6411286	.1927557	1.052413	5.448951
Stddev	.037109	.0013998	.0016377	.0028854	.0004930	.010374	.010113
%RSD	.3746821	.3749360	.4106888	.4500543	.2557410	.9857527	.1855895

#1	9.877008	.3740772	.3968722	.6386146	.1932045	1.061724	5.452382
#2	9.888785	.3717375	.3998133	.6404922	.1928345	1.041231	5.437569
#3	9.946356	.3742389	.3995911	.6442791	.1922281	1.054285	5.456901

Sample Name: L3841-01A Acquired: 9/2/2020 17:14:36 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0098691	.2059704	.1987361
Stddev	.0018997	.0010631	.0004318
%RSD	19.24854	.5161573	.2172760

#1	.0112027	.2053008	.1982888
#2	.0107106	.2054142	.1987689
#3	.0076940	.2071963	.1991506

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1070.391	39862.35	12932.94	1127.737	1943.747
Stddev	8.140	23.14	37.70	1.446	13.595
%RSD	.7604583	.0580535	.2914708	.1282294	.6994359

#1	1070.269	39876.47	12896.23	1126.291	1936.020
#2	1062.312	39835.64	12971.55	1129.183	1935.777
#3	1078.590	39874.93	12931.02	1127.736	1959.445

Sample Name: CCV06 Acquired: 9/2/2020 17:18:34 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	5.103399	5.051864	4.984837	5.219972	5.179024	10.38698	10.08517
Stddev	.012107	.002426	.020783	.014605	.006062	.03366	.06037
%RSD	.2372258	.0480287	.4169188	.2797892	.1170544	.3240646	.5985974

#1	5.095057	5.053394	5.008558	5.223453	5.173424	10.34956	10.06041
#2	5.117285	5.049067	4.976127	5.232522	5.185461	10.41478	10.04111
#3	5.097855	5.053132	4.969827	5.203941	5.178187	10.39661	10.15398

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2529212	2.452635	24.23739	1.009667	2.475351	1.284847	4.920004
Stddev	.0008740	.008070	.21926	.001189	.008088	.005143	.034186
%RSD	.3455644	.3290179	.9046275	.1177253	.3267514	.4002971	.6948425

#1	.2538058	2.461429	24.02348	1.009576	2.483079	1.289382	4.885634
#2	.2528996	2.450905	24.22705	1.010899	2.476031	1.285902	4.920375
#3	.2520582	2.445570	24.46163	1.008527	2.466945	1.279259	4.954003

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.393925	25.14677	2.474991	1.278020	26.32134	2.485228	2.573423
Stddev	.024909	.14995	.010769	.002898	.08196	.016464	.007780
%RSD	1.040494	.5963184	.4351168	.2267465	.3113931	.6624765	.3023071

#1	2.368736	24.97505	2.486739	1.280944	26.23902	2.469450	2.582138
#2	2.394497	25.21341	2.472649	1.277968	26.40294	2.483934	2.570951
#3	2.418543	25.25185	2.465586	1.275149	26.32206	2.502301	2.567180

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.73358	4.821537	5.161589	4.937807	4.946055	5.019621	5.128975
Stddev	.05086	.015292	.004815	.023516	.029868	.043993	.016385
%RSD	.1902416	.3171517	.0932848	.4762498	.6038754	.8764213	.3194520

#1	26.72274	4.814716	5.163525	4.961134	4.916983	4.982339	5.138133
#2	26.78899	4.810844	5.165134	4.938181	4.944521	5.008380	5.138734
#3	26.68902	4.839052	5.156107	4.914106	4.976660	5.068143	5.110059

Sample Name: CCV06 Acquired: 9/2/2020 17:18:34 Type: Unk
 Method: NON EPA-6010-200.7(v608) 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	4.958696	5.175059	5.201885
Stddev	.009053	.014590	.012520
%RSD	.1825692	.2819342	.2406761

#1	4.966663	5.168441	5.187840
#2	4.960573	5.191785	5.205942
#3	4.948851	5.164949	5.211874

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	991.3382	36908.41	12382.55	1039.535	1713.199
Stddev	1.4006	87.59	24.22	7.768	5.095
%RSD	.1412822	.2373300	.1956305	.7472131	.2973738

#1	990.4453	36807.88	12360.14	1030.743	1707.815
#2	990.6169	36949.04	12408.25	1045.467	1713.836
#3	992.9524	36968.31	12379.26	1042.395	1717.945

Sample Name: CCB06 Acquired: 9/2/2020 17:22:33 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0017855	.0004480	.0000400	.0040507	.0016986	.0028351	.0005311
Stddev	.0020445	.0012210	.0017760	.0015997	.0005920	.0032404	.0002273
%RSD	114.5082	272.5375	4434.190	39.49113	34.85334	114.2923	42.79558

#1	.0000031	.0018558	-.001232	.0046458	.0022995	.0032331	.0007087
#2	.0040173	-.000190	-.000717	.0022388	.0016804	.0058582	.0006096
#3	.0013360	-.000322	.002069	.0052677	.0011159	-.000586	.0002750

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000091	.0000892	-.002624	-.000077	-.000051	.0007361	.0034087
Stddev	.0000600	.0000909	.004128	.000352	.000175	.0001030	.0033632
%RSD	659.1518	101.9264	157.3354	455.2901	339.9636	13.98983	98.66714

#1	-.000056	.0000247	-.004458	-.000356	-.000025	.0007004	.0025771
#2	.000062	.0000497	.002104	.000318	.000109	.0006557	.0005392
#3	.000022	.0001932	-.005517	-.000195	-.000238	.0008522	.0071096

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002873	-.005866	.0002288	.0001202	.0539214	.0011777	.0002484
Stddev	.0002965	.020397	.0003590	.0002172	.0028274	.0010665	.0002262
%RSD	103.2103	347.7237	156.8938	180.7820	5.243556	90.56163	91.06420

#1	.0006031	.012338	.0005009	-.000121	.0567230	.0018994	.0004435
#2	.0002437	-.002026	.0003636	.000301	.0539723	-.000047	.0000004
#3	.0000150	-.027910	-.000178	.000180	.0510689	.001681	.0003014

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019426	.0046159	.0004616	.0001563	.0012461	.0086805	-.000347
Stddev	.0092964	.0003846	.0000907	.0007288	.0006114	.0020839	.000660
%RSD	478.5573	8.331495	19.64220	466.3995	49.06040	24.00633	190.3840

#1	.0123615	.0049384	.0005058	-.000434	.0015518	.0100636	-.000690
#2	-.005505	.0047190	.0003573	-.000068	.0016444	.0096942	-.000765
#3	-.001029	.0041903	.0005217	.000971	.0005422	.0062837	.000414

Sample Name: CCB06 Acquired: 9/2/2020 17:22:33 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	-.003105	.0006005	.0007123
Stddev	.000487	.0001154	.0002386
%RSD	15.68022	19.21360	33.49816

#1	-.002645	.0005317	.0009530
#2	-.003615	.0007337	.0007081
#3	-.003054	.0005361	.0004758

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1055.834	39422.59	12726.10	1107.102	1929.968
Stddev	1.089	101.86	52.46	8.519	2.303
%RSD	.1031259	.2583883	.4122333	.7694528	.1193045

#1	1056.660	39341.90	12686.69	1097.915	1932.570
#2	1054.600	39388.81	12705.96	1108.653	1928.194
#3	1056.242	39537.05	12785.64	1114.739	1929.140

Sample Name: L3854-06DLX10 Acquired: 9/2/2020 17:26:38 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	.0057868	-.001389	.0063942	.0078728	.0027098	4.788616	.3059579
Stddev	.0022426	.000875	.0006249	.0026701	.0025832	.032100	.0018208
%RSD	38.75333	62.95430	9.772247	33.91505	95.32811	.6703302	.5951012

#1	.0059843	-.001217	.0070950	.0109410	.0017869	4.818904	.3076670
#2	.0034520	-.002337	.0058951	.0060765	.0007149	4.791976	.3061637
#3	.0079240	-.000614	.0061925	.0066009	.0056278	4.754969	.3040429

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005250	.0000279	50.01140	.0083627	.0037937	.0159365	8.088331
Stddev	.0000391	.0001095	.24548	.0003869	.0002111	.0004448	.049392
%RSD	7.437763	392.7373	.4908444	4.626153	5.564278	2.791202	.6106590

#1	.0005122	.0001168	49.81546	.0088007	.0039105	.0154787	8.048571
#2	.0005688	-.000094	49.93200	.0080679	.0035500	.0163671	8.143622
#3	.0004940	.000061	50.28676	.0082194	.0039206	.0159637	8.072800

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1945381	126.0028	.0062951	.0008336	1079.505	.0198819	.0356954
Stddev	.0006833	.1228	.0002709	.0003151	6.973	.0019824	.0008858
%RSD	.3512502	.0974371	4.303242	37.79393	.6459886	9.970857	2.481656

#1	.1952669	125.9210	.0061700	.0010828	1078.734	.0201080	.0357120
#2	.1939119	125.9435	.0066060	.0004795	1086.832	.0217416	.0365728
#3	.1944355	126.1440	.0061094	.0009386	1072.949	.0177962	.0348014

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	43.89287	.4603002	.0025132	-.030070	.1785833	7.785340	.1531034
Stddev	.37530	.0061135	.0004393	.000445	.0025130	.089374	.0048023
%RSD	.8550441	1.328153	17.48088	1.480193	1.407165	1.147979	3.136649

#1	43.98272	.4665161	.0028124	-.030322	.1794903	7.809570	.1523139
#2	44.21510	.4542945	.0027182	-.029556	.1757427	7.860101	.1487448
#3	43.48080	.4600901	.0020088	-.030331	.1805168	7.686349	.1582516

Sample Name: L3854-06DLX10 Acquired: 9/2/2020 17:26:38 Type: Unk
Method: NON EPA-6010-200.7(v608) 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	75.44785	.0218727	.8017628
Stddev	.44727	.0001030	.0032460
%RSD	.5928182	.4710165	.4048594

#1	75.22043	.0219451	.8052382
#2	75.16000	.0217548	.8012407
#3	75.96313	.0219182	.7988095

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	878.5533	32233.38	11656.89	920.5188	1387.098
Stddev	5.2054	159.14	67.40	18.1884	7.466
%RSD	.5924925	.4937157	.5781923	1.975889	.5382220

#1	874.9099	32192.89	11581.49	930.6739	1384.528
#2	884.5150	32098.40	11677.87	899.5204	1395.509
#3	876.2349	32408.85	11711.30	931.3622	1381.257

Sample Name: L3876-08 Acquired: 9/2/2020 17:34:47 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1495-96 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008271	-.007378	-.000935	.0118144	.0043186	-.080113	.2491859
Stddev	.004070	.001749	.001444	.0039955	.0008356	.003848	.0011068
%RSD	49.20654	23.70712	154.3905	33.81842	19.34778	4.803196	.4441856

#1	-.009550	-.007611	-.002544	.0139617	.0047113	-.084280	.2504633
#2	-.011549	-.005524	-.000507	.0072045	.0048854	-.076694	.2485831
#3	-.003716	-.008999	.000246	.0142771	.0033590	-.079365	.2485114

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000112	.0068480	46.99135	-.000033	.0016611	.0497030	.0156289
Stddev	.000119	.0000729	.87221	.000563	.0002679	.0001269	.0029798
%RSD	106.4499	1.064867	1.856099	1715.318	16.12801	.2553840	19.06626

#1	-.000240	.0067647	46.10565	.000489	.0014659	.0495980	.0155689
#2	-.000004	.0068791	47.01900	.000041	.0015509	.0498440	.0186383
#3	-.000092	.0069002	47.84940	-.000629	.0019665	.0496668	.0126795

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6460366	5.215585	.0112366	-.000014	275.1968	.0017975	5.800979
Stddev	.0102723	.048696	.0004104	.000320	3.0861	.0013793	.043028
%RSD	1.590048	.9336637	3.652516	2284.788	1.121408	76.73551	.7417303

#1	.6355124	5.161668	.0116758	.000305	277.5346	.0017542	5.837339
#2	.6465605	5.256367	.0111711	-.000335	276.3571	.0031979	5.812121
#3	.6560370	5.228719	.0108629	-.000012	271.6987	.0004403	5.753476

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.922218	.0511854	-.000545	-.000987	-.000703	1.043077	.0212294
Stddev	.002348	.0011395	.000137	.000591	.000301	.035629	.0007700
%RSD	.0803619	2.226250	25.15143	59.89360	42.77907	3.415741	3.626862

#1	2.919507	.0502663	-.000526	-.001448	-.000375	1.007618	.0220888
#2	2.923603	.0524604	-.000418	-.000321	-.000769	1.042739	.0209971
#3	2.923545	.0508294	-.000690	-.001191	-.000965	1.078873	.0206024

Sample Name: L3876-08 Acquired: 9/2/2020 17:34:47 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1495-96 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.113299	.0041099	.3785239
Stddev	.017282	.0003545	.0005301
%RSD	1.552331	8.624859	.1400330

#1	1.127196	.0037721	.3790947
#2	1.118753	.0044790	.3780473
#3	1.093948	.0040786	.3784296

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	938.1109	35024.77	11738.40	960.8874	1620.309
Stddev	10.0725	251.42	159.42	20.6529	11.639
%RSD	1.073703	.7178285	1.358138	2.149360	.7183224

#1	926.4840	34789.63	11569.86	942.4645	1606.873
#2	944.1839	34994.90	11758.54	956.9844	1626.765
#3	943.6648	35289.79	11886.79	983.2134	1627.289

Sample Name: L3876-11 Acquired: 9/2/2020 17:38:58 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1451-52 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004990	-.005757	.0005729	.0110967	.0030312	.0022910	.3466417
Stddev	.000597	.001127	.0012721	.0022764	.0016350	.0019817	.0014305
%RSD	11.96273	19.58160	222.0512	20.51399	53.93782	86.49836	.4126832

#1	-.005133	-.007052	-.000383	.0100474	.0035295	.0008209	.3482665
#2	-.004334	-.005218	.000085	.0095343	.0043590	.0045446	.3460875
#3	-.005501	-.005000	.002017	.0137085	.0012051	.0015074	.3455713

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000128	-.000081	.2462260	.0001958	.0000238	.0011025	.0074177
Stddev	.000028	.000065	.0091957	.0004203	.0000617	.0002573	.0043876
%RSD	21.53036	79.71089	3.734660	214.6497	259.4865	23.34037	59.15017

#1	-.000126	-.000029	.2426358	-.000241	.0000650	.0013600	.0119139
#2	-.000156	-.000061	.2393669	.000230	.0000534	.0008453	.0071919
#3	-.000101	-.000153	.2566752	.000598	-.000047	.0011021	.0031474

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005772	.0374411	.0051644	.0002484	264.6455	.0013532	.1792270
Stddev	.0002200	.0057368	.0006595	.0002796	2.6632	.0007097	.0012380
%RSD	38.12006	15.32230	12.76920	112.5545	1.006316	52.45167	.6907652

#1	.0008124	.0308530	.0057832	.0005701	266.7337	.0021727	.1806558
#2	.0005426	.0413344	.0052393	.0000638	261.6464	.0009446	.1784717
#3	.0003765	.0401360	.0044707	.0001113	265.5563	.0009422	.1785535

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3079505	.0662939	.0001067	.0004951	.0010749	.0555155	.0136601
Stddev	.0200383	.0015061	.0002330	.0017700	.0003849	.0068702	.0029436
%RSD	6.506996	2.271842	218.4280	357.5103	35.81096	12.37525	21.54905

#1	.3078740	.0665240	-.000004	-.000743	.0008556	.0630064	.0131661
#2	.3280269	.0676717	.000374	.002522	.0008497	.0495086	.0168194
#3	.2879505	.0646860	-.000050	-.000294	.0015193	.0540315	.0109947

Sample Name: L3876-11 Acquired: 9/2/2020 17:38:58 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1451-52 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6172218	.0004596	.0052187
Stddev	.0090553	.0000884	.0000196
%RSD	1.467103	19.22269	.3753495

#1	.6274050	.0005184	.0052198
#2	.6141856	.0003580	.0052378
#3	.6100747	.0005024	.0051986

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	962.0859	35766.21	11998.95	988.7769	1672.230
Stddev	3.9902	111.40	120.92	8.2222	7.890
%RSD	.4147415	.3114700	1.007784	.8315576	.4718529

#1	957.7873	35638.05	11859.34	979.3541	1663.273
#2	962.7991	35839.85	12070.85	992.4810	1678.156
#3	965.6715	35820.73	12066.66	994.4954	1675.260

Sample Name: L3876-13 Acquired: 9/2/2020 17:43:12 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-215 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000536	-.007157	.0171614	.0076172	.0021135	-.042722	.2635837
Stddev	.003799	.000460	.0008947	.0040439	.0010511	.002328	.0007869
%RSD	708.3436	6.422567	5.213604	53.08971	49.73288	5.450177	.2985398

#1	-.004843	-.006637	.0163370	.0111228	.0013000	-.041672	.2643176
#2	.000892	-.007324	.0181128	.0085357	.0033003	-.041104	.2627528
#3	.002341	-.007510	.0170343	.0031930	.0017402	-.045391	.2636807

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000102	.0004415	42.89395	-.000457	.0007265	.0043973	.0135480
Stddev	.000027	.0001461	.40641	.000196	.0001014	.0002986	.0009517
%RSD	26.05743	33.10003	.9474691	42.77099	13.95961	6.790168	7.024402

#1	-.000114	.0002928	42.43788	-.000634	.0008402	.0040672	.0146370
#2	-.000071	.0005849	43.02623	-.000247	.0006456	.0044763	.0131313
#3	-.000120	.0004467	43.21773	-.000492	.0006935	.0046485	.0128759

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2025870	4.662479	.0026784	.0001198	276.9399	.0021486	.1964650
Stddev	.0019866	.052355	.0000729	.0001290	2.0839	.0008868	.0013845
%RSD	.9806105	1.122901	2.722786	107.6985	.7524710	41.27463	.7047054

#1	.2003185	4.667117	.0025943	.0002683	274.9710	.0021265	.1975890
#2	.2034267	4.607959	.0027169	.0000553	276.7263	.0012730	.1968876
#3	.2040160	4.712361	.0027240	.0000357	279.1223	.0030463	.1949185

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.060104	.0458635	.0002569	-.000482	-.000057	.8218766	.0787273
Stddev	.012170	.0005456	.0003806	.000156	.000455	.0127398	.0024661
%RSD	.5907682	1.189624	148.1671	32.43132	802.7772	1.550083	3.132507

#1	2.065842	.0453134	.0006298	-.000514	-.000284	.8281362	.0770349
#2	2.046125	.0464046	-.000131	-.000312	-.000353	.8072180	.0775902
#3	2.068344	.0458723	.000272	-.000620	.000467	.8302757	.0815569

Sample Name: L3876-13 Acquired: 9/2/2020 17:43:12 Type: Unk
 Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-215 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6327012	.0017257	.2153021
Stddev	.0045139	.0004075	.0002306
%RSD	.7134344	23.61587	.1070917

#1	.6274986	.0013426	.2154462
#2	.6350277	.0021539	.2150362
#3	.6355772	.0016806	.2154240

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.1592	35302.14	11970.59	969.7126	1629.997
Stddev	7.4478	121.36	106.56	11.8689	7.963
%RSD	.7879989	.3437622	.8901504	1.223957	.4885492

#1	937.7152	35165.06	11853.46	956.1465	1621.789
#2	945.1514	35395.86	11996.53	974.8102	1630.512
#3	952.6109	35345.51	12061.78	978.1811	1637.690

Sample Name: L3878-02 Acquired: 9/2/2020 17:47:26 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Z3-IDW-SOIL- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0072301	-.008522	-.001146	.0089455	.0028866	.0198261	.0974419
Stddev	.0027686	.000678	.001101	.0021830	.0018700	.0049090	.0012390
%RSD	38.29324	7.957535	96.02760	24.40338	64.78166	24.76028	1.271510

#1	.0059147	-.009027	-.001223	.0112937	.0007549	.0202786	.0984587
#2	.0104111	-.008788	-.002207	.0069777	.0036544	.0244932	.0978051
#3	.0053643	-.007751	-.000009	.0085650	.0042505	.0147065	.0960619

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000143	-.000076	2.378934	-.000036	-.000134	.0003463	.0347512
Stddev	.000061	.000034	.023670	.000131	.000231	.0002682	.0046080
%RSD	42.34701	45.20962	.9949823	364.1820	171.9084	77.45083	13.26010

#1	-.000119	-.000042	2.351622	-.000187	-.000389	.0001262	.0301523
#2	-.000098	-.000075	2.391694	.000029	-.000077	.0006450	.0393683
#3	-.000212	-.000110	2.393486	.000050	.000063	.0002676	.0347329

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192393	.8075877	.0003188	-.000202	287.2603	.0006661	.0633866
Stddev	.0004455	.0112760	.0001829	.000400	2.8183	.0011062	.0007984
%RSD	2.315453	1.396257	57.36266	198.3803	.9811101	166.0806	1.259546

#1	.0193811	.8199941	.0001081	-.000382	290.1046	.0017559	.0630412
#2	.0195965	.7979626	.0004127	.000257	287.2076	.0006982	.0642995
#3	.0187401	.8048065	.0004356	-.000479	284.4687	-.000456	.0628191

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.58571	.0383572	.0001521	.0007490	.0016295	.6598590	.5568979
Stddev	.20874	.0013357	.0001081	.0003009	.0001324	.0074414	.0014733
%RSD	.5705518	3.482212	71.08378	40.17156	8.128303	1.127727	.2645534

#1	36.78752	.0386488	.0000294	.0008167	.0017824	.6537264	.5585825
#2	36.37067	.0395230	.0002335	.0004200	.0015559	.6577131	.5558502
#3	36.59893	.0368998	.0001934	.0010103	.0015502	.6681376	.5562610

Sample Name: L3878-02 Acquired: 9/2/2020 17:47:26 Type: Unk
 Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Z3-IDW-SOIL- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.603334	.0045185	.0101664
Stddev	.004928	.0008977	.0000537
%RSD	.3073338	19.86738	.5286943

#1	1.605013	.0046877	.0102270
#2	1.597786	.0053196	.0101479
#3	1.607202	.0035482	.0101244

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	957.8192	35471.75	11953.28	984.7814	1659.593
Stddev	6.9031	191.88	144.18	14.0141	11.379
%RSD	.7207084	.5409318	1.206229	1.423064	.6856649

#1	951.7223	35252.45	11827.91	977.4995	1649.900
#2	965.3144	35608.70	11921.09	975.9075	1672.122
#3	956.4209	35554.12	12110.84	1000.937	1656.758

Sample Name: L3882-01 Acquired: 9/2/2020 17:51:39 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022765	-.007751	-.001931	.0090412	.0025751	-.220443	.2599311
Stddev	.0013112	.001603	.002255	.0013822	.0018094	.006653	.0019564
%RSD	57.59663	20.67555	116.7819	15.28753	70.26401	3.018132	.7526773

#1	.0008056	-.009361	-.002483	.0101030	.0023218	-.226816	.2598141
#2	.0027013	-.007736	.000549	.0095421	.0044978	-.220971	.2619433
#3	.0033226	-.006156	-.003860	.0074784	.0009057	-.213541	.2580357

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000118	.0001217	142.4223	-.000657	.0005682	.0008801	-.038187
Stddev	.000056	.0000329	1.7623	.000243	.0000067	.0002920	.002575
%RSD	47.28060	27.02258	1.237378	36.92396	1.175376	33.17364	6.742214

#1	-.000059	.0001202	140.4450	-.000707	.0005751	.0010518	-.038274
#2	-.000126	.0000895	142.9947	-.000394	.0005678	.0010455	-.040717
#3	-.000170	.0001553	143.8272	-.000871	.0005617	.0005430	-.035570

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5746398	4.943585	.0234505	.0002219	329.0879	.0018563	.1148891
Stddev	.0042594	.045485	.0001539	.0001753	3.0999	.0002447	.0006537
%RSD	.7412232	.9200892	.6561581	78.99375	.9419693	13.18255	.5690014

#1	.5697642	4.915350	.0233134	.0000350	332.6263	.0018698	.1141415
#2	.5765173	4.919348	.0234212	.0002479	327.7869	.0016050	.1151727
#3	.5776378	4.996056	.0236170	.0003827	326.8504	.0020939	.1153531

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.925917	.0462089	.0015271	-.005058	-.002801	5.946259	.0149471
Stddev	.029705	.0011545	.0002649	.001108	.000578	.045876	.0029612
%RSD	.7566474	2.498512	17.34560	21.91757	20.62587	.7715038	19.81093

#1	3.924233	.0449893	.0012676	-.005783	-.003377	5.895759	.0115861
#2	3.897089	.0463524	.0015167	-.005608	-.002221	5.957657	.0160832
#3	3.956428	.0472850	.0017971	-.003782	-.002804	5.985362	.0171720

Sample Name: L3882-01 Acquired: 9/2/2020 17:51:39 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.570875	.0070828	.4833887
Stddev	.007161	.0002367	.0013826
%RSD	.2785413	3.342400	.2860237

#1	2.569439	.0070056	.4820779
#2	2.564542	.0073485	.4848334
#3	2.578646	.0068943	.4832547

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	919.9075	34463.00	11806.55	946.5942	1570.072
Stddev	5.0653	238.28	113.01	6.4803	4.216
%RSD	.5506332	.6914153	.9571931	.6845937	.2684967

#1	914.9939	34205.82	11714.03	940.1616	1565.242
#2	919.6166	34506.91	11773.11	953.1213	1571.959
#3	925.1120	34676.28	11932.50	946.4998	1573.014

Sample Name: L3882-02 Acquired: 9/2/2020 17:55:49 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002513	-.008410	.0009118	.0091074	.0032131	-.071839	.3257677
Stddev	.001967	.002091	.0004860	.0029421	.0009912	.003562	.0017456
%RSD	78.29197	24.86405	53.30499	32.30473	30.84925	4.958312	.5358525

#1	-.004769	-.009998	.0010189	.0062259	.0041496	-.075802	.3277384
#2	-.001613	-.006041	.0013353	.0121066	.0033147	-.068905	.3244154
#3	-.001157	-.009192	.0003811	.0089896	.0021750	-.070809	.3251495

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000090	.0001016	50.13992	-.000187	.0010545	.0016775	-.009295
Stddev	.000007	.0001377	.62656	.000337	.0002324	.0002268	.001582
%RSD	8.103074	135.5038	1.249614	180.0034	22.04082	13.51923	17.01822

#1	-.000093	-.000024	49.44982	-.000567	.0007870	.0017621	-.007571
#2	-.000096	.000080	50.29682	-.000067	.0012070	.0014206	-.009634
#3	-.000082	.000249	50.67311	.000073	.0011695	.0018498	-.010679

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2858906	2.666270	.0301378	-.000096	310.7792	.0012669	.1095828
Stddev	.0011349	.018641	.0004241	.000279	1.5287	.0014787	.0007229
%RSD	.3969532	.6991273	1.407155	290.3522	.4918825	116.7188	.6596954

#1	.2849622	2.666098	.0297532	-.000229	309.4544	-.000115	.1087527
#2	.2855539	2.647716	.0305926	.000225	310.4312	.001089	.1099214
#3	.2871557	2.684996	.0300675	-.000284	312.4518	.002826	.1100742

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.304219	.0414353	.0002843	-.001937	-.000319	1.757346	.0289496
Stddev	.064337	.0016335	.0001555	.001255	.000389	.018809	.0023846
%RSD	1.020546	3.942280	54.68226	64.78231	122.1837	1.070299	8.236907

#1	6.320482	.0424563	.0004130	-.003317	.000127	1.753073	.0261970
#2	6.233310	.0395513	.0001116	-.001631	-.000594	1.741042	.0302666
#3	6.358864	.0422983	.0003282	-.000864	-.000489	1.777924	.0303851

Sample Name: L3882-02 Acquired: 9/2/2020 17:55:49 Type: Unk
 Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9476333	.0030782	.2269423
Stddev	.0027793	.0000359	.0001067
%RSD	.2932881	1.165429	.0470268

#1	.9475927	.0030853	.2268367
#2	.9448746	.0030393	.2269400
#3	.9504327	.0031100	.2270501

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	949.5164	35140.85	11999.48	968.9873	1626.638
Stddev	7.0499	138.23	125.26	7.5409	11.247
%RSD	.7424767	.3933735	1.043907	.7782200	.6914015

#1	945.5357	35018.98	11867.44	968.7887	1620.098
#2	957.6563	35291.06	12014.38	976.6255	1639.624
#3	945.3572	35112.51	12116.63	961.5477	1620.191

Sample Name: L3882-03 Acquired: 9/2/2020 18:00:01 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003735	-.008235	.0020332	.0097427	.0017159	-.057465	.3151474
Stddev	.003593	.000737	.0022385	.0028313	.0015607	.003772	.0011985
%RSD	96.20266	8.947782	110.0993	29.06072	90.95183	6.563723	.3802872

#1	-.000067	-.007523	-.000505	.0129779	.0034862	-.054494	.3163937
#2	-.007248	-.008187	.003724	.0085331	.0011227	-.061709	.3150452
#3	-.003889	-.008995	.002881	.0077172	.0005389	-.056193	.3140033

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000035	.0004100	44.39229	.0005673	.0021463	.0202949	-.002163
Stddev	.000044	.0001803	.54889	.0001580	.0002762	.0004381	.002992
%RSD	125.6179	43.99064	1.236461	27.85222	12.86935	2.158741	138.3514

#1	-.000081	.0003277	43.79500	.0004679	.0020462	.0200064	-.003218
#2	.000006	.0002854	44.50731	.0004845	.0024586	.0207991	.001214
#3	-.000030	.0006168	44.87456	.0007495	.0019341	.0200793	-.004485

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3382841	2.573617	.0367330	-.000197	279.8354	.0020688	.1702473
Stddev	.0031114	.023494	.0002234	.000441	.9984	.0010778	.0006859
%RSD	.9197475	.9128788	.6081990	223.8919	.3567660	52.09955	.4028666

#1	.3352842	2.588651	.0366915	.000197	280.7660	.0010150	.1705566
#2	.3380722	2.546543	.0369743	-.000114	279.9593	.0031691	.1707240
#3	.3414961	2.585656	.0365333	-.000673	278.7809	.0020223	.1694612

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.465783	.0509095	-.000029	.0026419	-.000081	2.392350	.0043760
Stddev	.005729	.0014575	.000155	.0012604	.000326	.028018	.0044538
%RSD	.1653137	2.862996	529.5339	47.70788	403.9668	1.171137	101.7763

#1	3.469884	.0521263	-.000063	.0023065	-.000331	2.370032	.0030886
#2	3.468228	.0492941	-.000164	.0040360	.000288	2.383226	.0007078
#3	3.459237	.0513081	.000140	.0015831	-.000200	2.423793	.0093317

Sample Name: L3882-03 Acquired: 9/2/2020 18:00:01 Type: Unk
 Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-3 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.130336	.0023723	.2153809
Stddev	.006509	.0005013	.0005109
%RSD	.5758383	21.12990	.2372162

#1	1.128185	.0018606	.2156397
#2	1.137649	.0028624	.2157105
#3	1.125176	.0023937	.2147923

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	960.2140	35541.00	12086.46	985.3211	1653.933
Stddev	8.6936	104.32	102.20	8.7444	15.019
%RSD	.9053814	.2935088	.8455820	.8874677	.9080608

#1	970.2505	35420.62	11985.12	981.2138	1671.235
#2	955.3688	35597.60	12084.78	979.3865	1644.260
#3	955.0227	35604.78	12189.50	995.3630	1646.304

Sample Name: CCV07 Acquired: 9/2/2020 18:04:13 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-03-090120 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.995362	5.017735	4.967040	5.105646	5.054368	10.13535	9.895646
Stddev	.008075	.006125	.008265	.016239	.016724	.00451	.053387
%RSD	.1616582	.1220634	.1663930	.3180672	.3308818	.0445065	.5394977

#1	5.000899	5.019955	4.970893	5.091181	5.039709	10.14037	9.900836
#2	4.986096	5.010810	4.957553	5.102545	5.050810	10.13163	9.839853
#3	4.999090	5.022441	4.972675	5.123213	5.072585	10.13406	9.946248

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2535934	2.454546	24.52011	1.016776	2.475335	1.253024	4.926374
Stddev	.0007537	.003646	.08581	.001286	.002752	.001005	.048466
%RSD	.2972054	.1485224	.3499725	.1264752	.1111730	.0801721	.9838056

#1	.2544184	2.455001	24.49524	1.015291	2.477475	1.251970	4.883944
#2	.2534211	2.450694	24.61561	1.017544	2.472231	1.253971	4.979191
#3	.2529408	2.457942	24.44948	1.017492	2.476300	1.253129	4.915985

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.405513	24.85167	2.472270	1.273633	25.20652	2.471215	2.543138
Stddev	.003501	.10784	.006022	.001344	.17783	.005078	.005930
%RSD	.1455575	.4339242	.2435802	.1055598	.7055082	.2054731	.2331759

#1	2.401500	24.96126	2.474870	1.272107	25.04899	2.476033	2.541770
#2	2.407092	24.84806	2.465385	1.274640	25.17122	2.471699	2.549633
#3	2.407947	24.74568	2.476555	1.274154	25.39936	2.465913	2.538012

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.68457	4.795966	5.088898	4.947212	4.903311	4.986878	5.102941
Stddev	.09084	.016102	.001605	.007753	.019775	.020668	.016686
%RSD	.3536699	.3357509	.0315389	.1567166	.4033006	.4144560	.3269811

#1	25.59918	4.813403	5.087181	4.943880	4.901943	4.984173	5.111288
#2	25.67452	4.792836	5.089153	4.941682	4.884256	4.967696	5.083729
#3	25.78002	4.781658	5.090360	4.956074	4.923735	5.008766	5.113805

Sample Name: CCV07 Acquired: 9/2/2020 18:04:13 Type: Unk
 Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OK-03-090120 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.966477	4.942563	5.069664
Stddev	.021773	.019086	.024485
%RSD	.4384029	.3861635	.4829645

#1	4.970231	4.928673	5.041992
#2	4.943071	4.934689	5.088520
#3	4.986129	4.964326	5.078481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1042.648	38382.00	12847.08	1101.327	1777.749
Stddev	.638	69.91	52.50	.469	2.369
%RSD	.0612036	.1821476	.4086814	.0426008	.1332790

#1	1043.169	38350.53	12786.70	1101.418	1776.191
#2	1042.839	38462.12	12882.03	1100.818	1780.476
#3	1041.936	38333.36	12872.50	1101.743	1776.580

Sample Name: CCB07 Acquired: 9/2/2020 18:08:12 Type: Unk
Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-03-090120 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014657	-.000854	.0010783	.0029538	.0014556	-.004380	.0006968
Stddev	.0010022	.000445	.0000358	.0006020	.0003473	.004846	.0003814
%RSD	68.38011	52.12424	3.322977	20.38208	23.86046	110.6400	54.73025

#1	.0025422	-.001029	.0010932	.0034659	.0013317	.000897	.0009171
#2	.0012952	-.001184	.0011042	.0022906	.0018479	-.008631	.0009170
#3	.0005596	-.000348	.0010374	.0031047	.0011872	-.005405	.0002565

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000408	.0002145	-.000430	-.000031	.0002604	.0006946	-.000634
Stddev	.0000642	.0000316	.001852	.000329	.0002114	.0002246	.001709
%RSD	157.4263	14.70932	430.8409	1054.548	81.19180	32.33669	269.4914

#1	.0000809	.0002505	.001611	.000263	.0003600	.0006461	-.001027
#2	-.000033	.0001915	-.000896	-.000387	.0004037	.0004982	.001237
#3	.000075	.0002015	-.002004	.000030	.0000176	.0009395	-.002113

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004410	-.005582	.0001137	.0001705	.0535851	.0014862	.0004590
Stddev	.0001765	.023595	.0001625	.0001422	.0035858	.0010803	.0001497
%RSD	40.02008	422.7238	142.9505	83.45588	6.691710	72.68769	32.61921

#1	.0005853	-.003745	-.000007	.0000192	.0550079	.0003151	.0006260
#2	.0002442	.017041	.000049	.0003015	.0562411	.0016996	.0003366
#3	.0004936	-.030041	.000299	.0001907	.0495063	.0024438	.0004144

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011029	.0033994	.0006535	.0002550	.0004667	.0128271	.0008967
Stddev	.008285	.0004405	.0000614	.0007631	.0005055	.0075044	.0008894
%RSD	75.12505	12.95760	9.389642	299.2199	108.3082	58.50440	99.18593

#1	-.017182	.0038931	.0006995	.0011347	-.000025	.0078257	.0019212
#2	-.014297	.0030468	.0006772	-.000139	.000440	.0091996	.0004481
#3	-.001608	.0032582	.0005839	-.000230	.000985	.0214561	.0003210

Sample Name: CCB07 Acquired: 9/2/2020 18:08:12 Type: Unk
 Method: NON EPA-6010-200.7(v608) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OK-03-090120 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0103078	.0004695	.0006981
Stddev	.0011269	.0000633	.0002455
%RSD	10.93272	13.47076	35.17056

#1	.0097129	.0004434	.0009594
#2	.0096030	.0004235	.0006628
#3	.0116075	.0005416	.0004722

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1081.940	40062.97	12776.23	1137.847	1961.937
Stddev	3.339	128.54	114.50	9.091	5.715
%RSD	.3086403	.3208358	.8961807	.7989269	.2912840

#1	1080.103	39918.17	12668.00	1131.524	1962.248
#2	1085.794	40107.19	12764.59	1133.753	1967.490
#3	1079.922	40163.57	12896.10	1148.265	1956.073