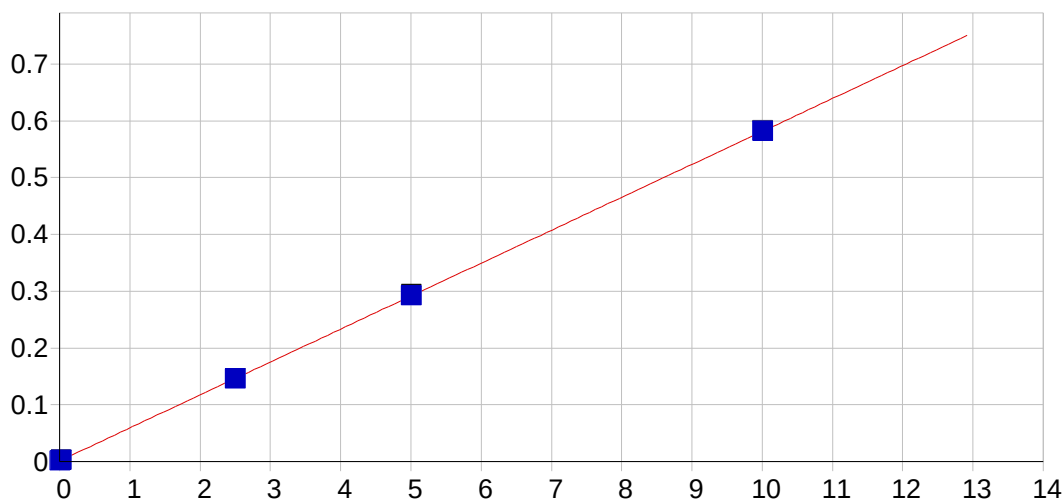




As 189.042 {479}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.001348

Re-Slope: 1.000000

A1 (Gain): 0.057987

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999998

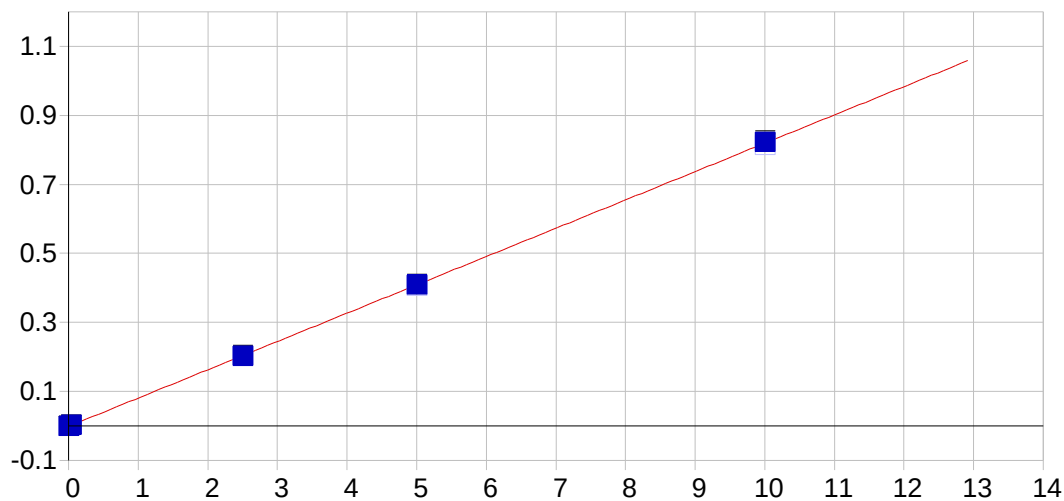
Status: OK.

Std Error of Est: 0.000003

Predicted MDL: 0.004815

Predicted MQL: 0.016050

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00135	.000	1
S1	.02000	.01988	-.000	-.622	.00251	.000	1
S3	2.5000	2.4873	-.013	-.509	.14572	.000	1
S4	5.0000	5.0086	.009	.173	.29207	.002	1
S5	10.000	10.004	.004	.042	.58204	.000	1



TI 190.856 {477}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

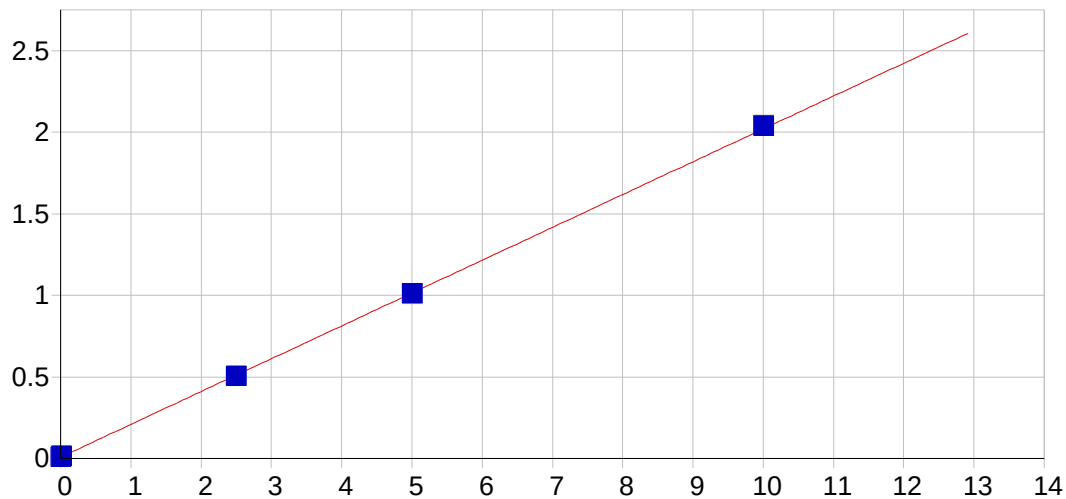
Weighting: 1/Conc

A0 (Offset): -0.001162

Re-Slope: 1.000000

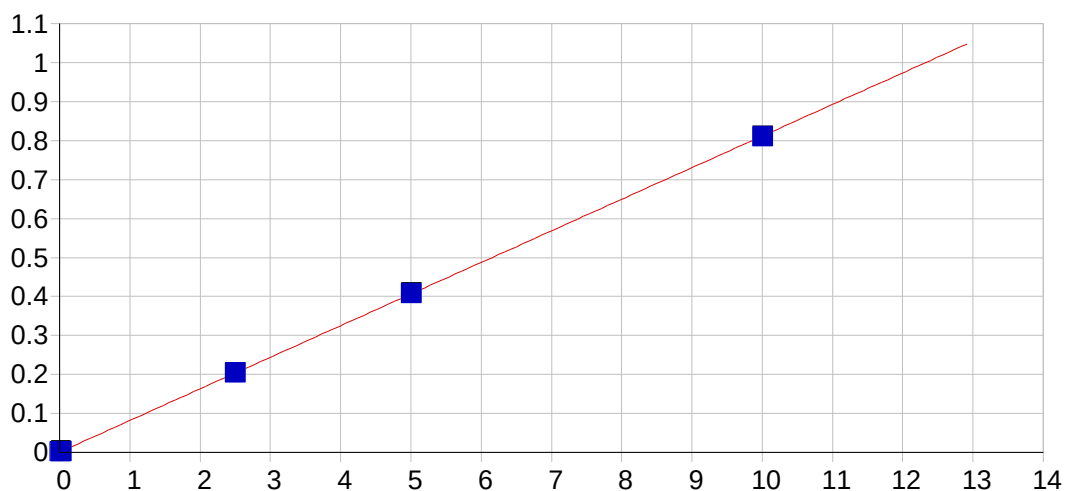
A1 (Gain): 0.082033 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999991 Status: OK.
 Std Error of Est: 0.000012
 Predicted MDL: 0.003093
 Predicted MQL: 0.010312

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00116	.000	1
S1	.04000	.03904	-.001	-2.40	.00195	.000	1
S3	2.5000	2.4762	-.024	-.954	.19983	.001	1
S4	5.0000	4.9982	-.002	-.036	.40459	.001	1
S5	10.000	10.027	.027	.266	.81282	.003	1



Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc
 A0 (Offset): 0.007912 Re-Slope: 1.000000
 A1 (Gain): 0.201205 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999938 Status: OK.
 Std Error of Est: 0.000042
 Predicted MDL: 0.002262
 Predicted MQL: 0.007541

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00791	.000	1
S1	.01200	.01372	.002	14.3	.01064	.000	1
S3	2.5000	2.4515	-.048	-1.94	.50090	.001	1
S4	5.0000	4.9627	-.037	-.746	1.0059	.003	1
S5	10.000	10.084	.084	.841	2.0358	.004	1

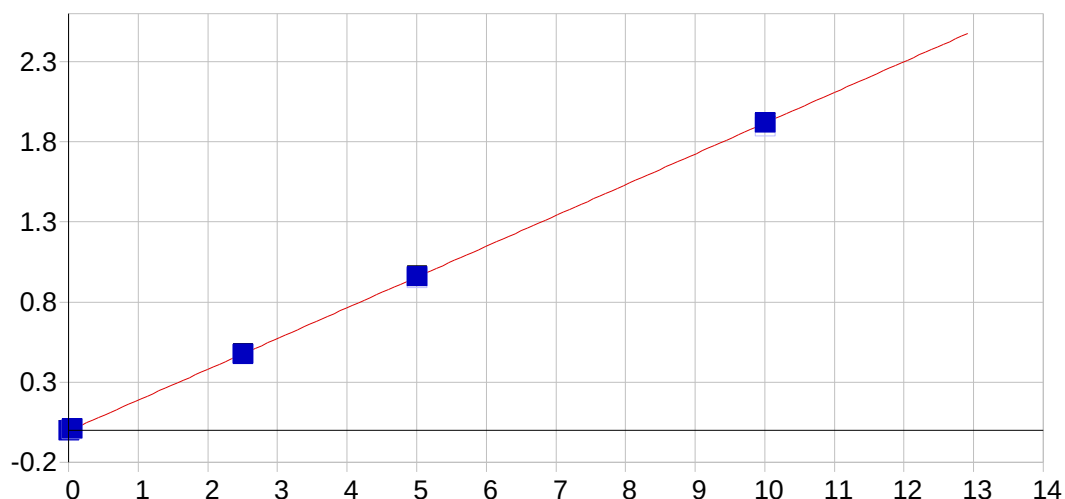


Se 196.090 {472}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000884 Re-Slope: 1.000000
 A1 (Gain): 0.081097 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999991 Status: OK.
 Std Error of Est: 0.000008
 Predicted MDL: 0.004872
 Predicted MQL: 0.016239

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00088	.000	1
S1	.02000	.01799	-.002	-10.1	.00235	.000	1
S3	2.5000	2.4987	-.001	-.052	.20362	.001	1
S4	5.0000	5.0196	.020	.391	.40816	.001	1
S5	10.000	9.9837	-.016	-.163	.81094	.000	1



Sb 206.833 {463}

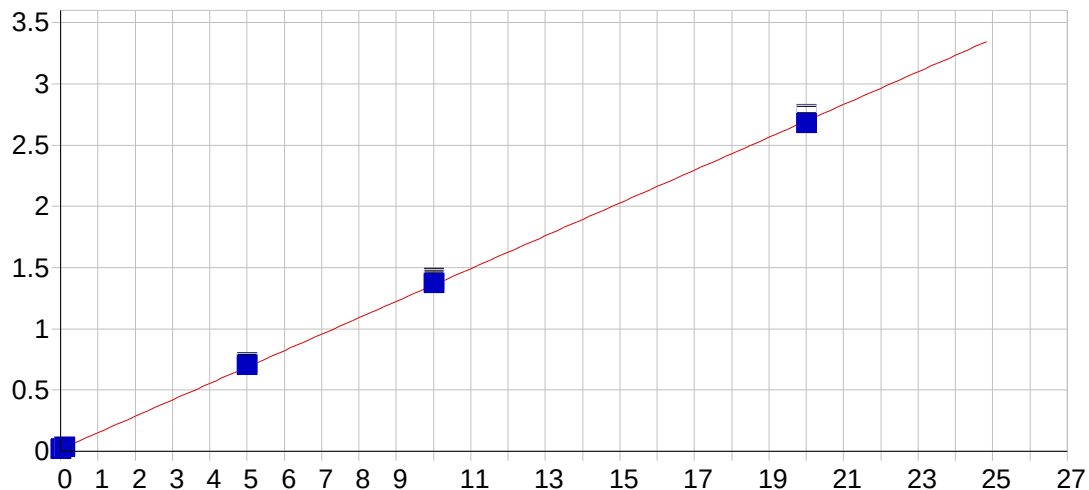
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.003737 Re-Slope: 1.000000
 A1 (Gain): 0.192001 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999999
 Std Error of Est: 0.000008
 Predicted MDL: 0.002597
 Predicted MQL: 0.008656

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00374	.000	1
S1	.05000	.05044	.000	.877	.00570	.000	1
S3	2.5000	2.4942	-.006	-.231	.46949	.001	1
S4	5.0000	5.0056	.006	.112	.94601	.003	1
S5	10.000	9.9998	-.000	-.002	1.8936	.001	1



AI 396.152 { 85}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

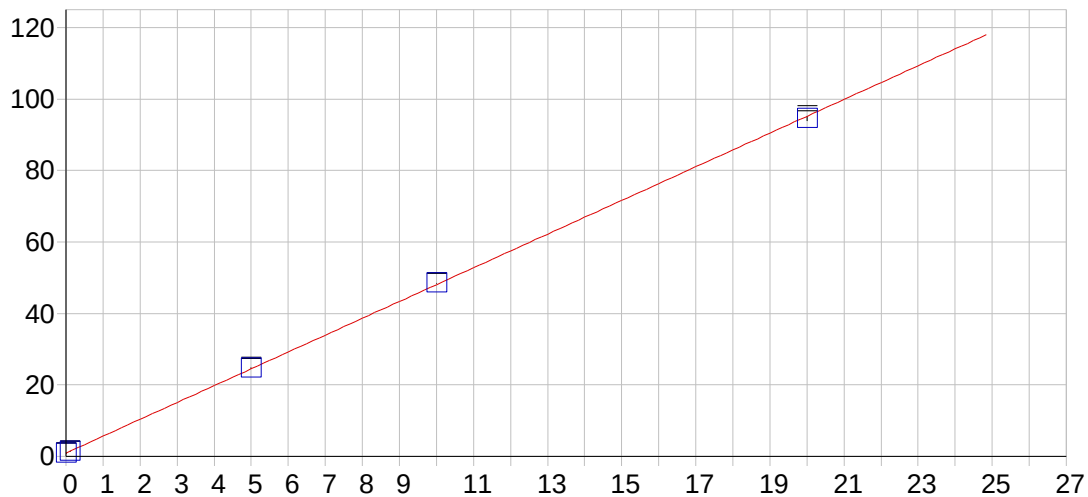
Weighting: 1/Conc

A0 (Offset): 0.018017
 A1 (Gain): 0.133947
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999915
 Std Error of Est: 0.000137
 Predicted MDL: 0.017325
 Predicted MQL: 0.057749

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.01802	.002	1
S1	.10000	.11596	.016	16.0	.03454	.002	1
S3	5.0000	5.0911	.091	1.82	.71683	.004	1
S4	10.000	10.071	.071	.707	1.4007	.010	1
S5	20.000	19.821	-.179	-.893	2.7405	.008	1

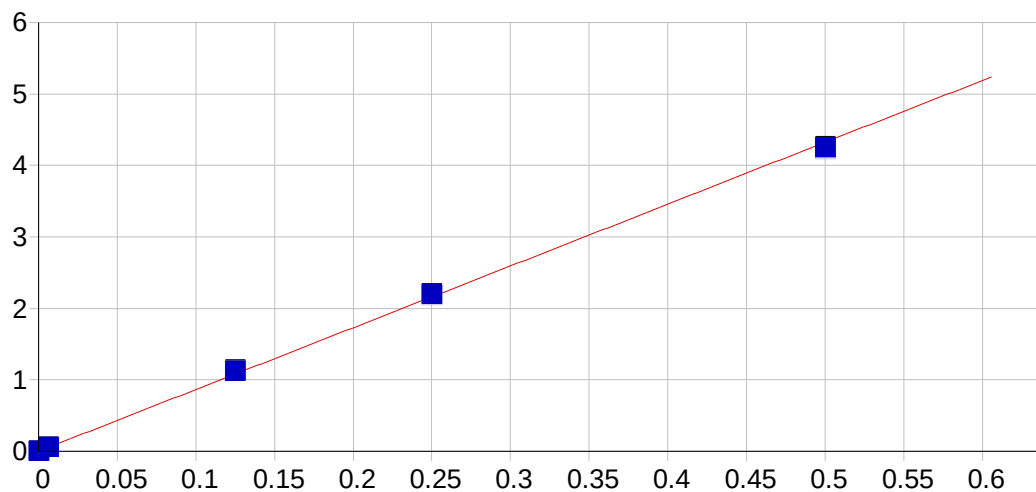


Ba 493.409 { 68}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.954214 Re-Slope: 1.000000
 A1 (Gain): 4.711000 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999970 Status: OK.
 Std Error of Est: 0.002809
 Predicted MDL: 0.001428
 Predicted MQL: 0.004761

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.95418	.008	1
S1	.10000	.10619	.006	6.19	1.4545	.016	1
S3	5.0000	5.0340	.034	.679	24.669	.171	1
S4	10.000	10.086	.086	.855	48.467	.094	1
S5	20.000	19.874	-.126	-.628	94.582	.697	1



Be 234.861 {144}

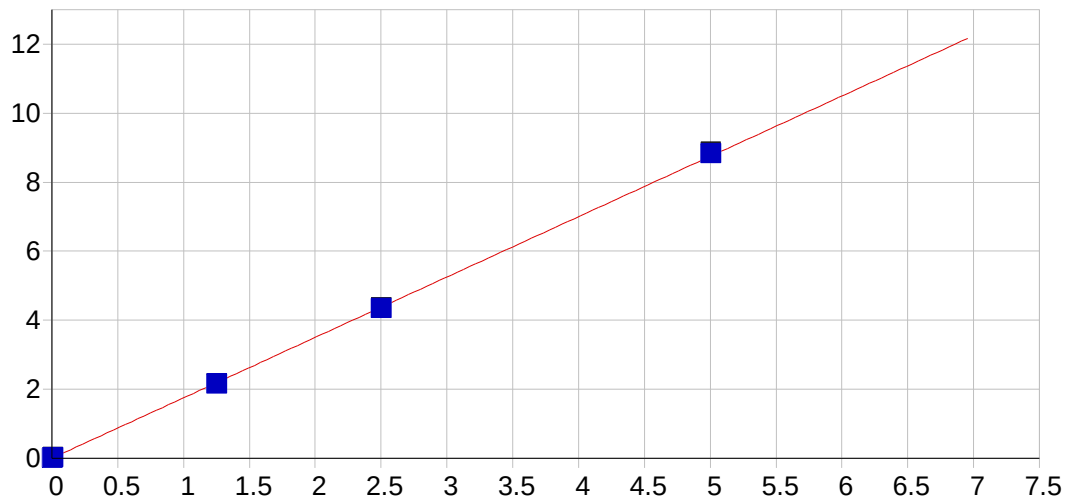
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000814 Re-Slope: 1.000000
 A1 (Gain): 8.644843 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999764
 Std Error of Est: 0.000554
 Predicted MDL: 0.000087
 Predicted MQL: 0.000292

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00081	.000	1
S1	.00600	.00644	.000	7.31	.05593	.001	1
S3	.12500	.12981	.005	3.85	1.1162	.010	1
S4	.25000	.25337	.003	1.35	2.1775	.009	1
S5	.50000	.49139	-.009	-1.72	4.2216	.016	1



Cd 226.502 {449}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

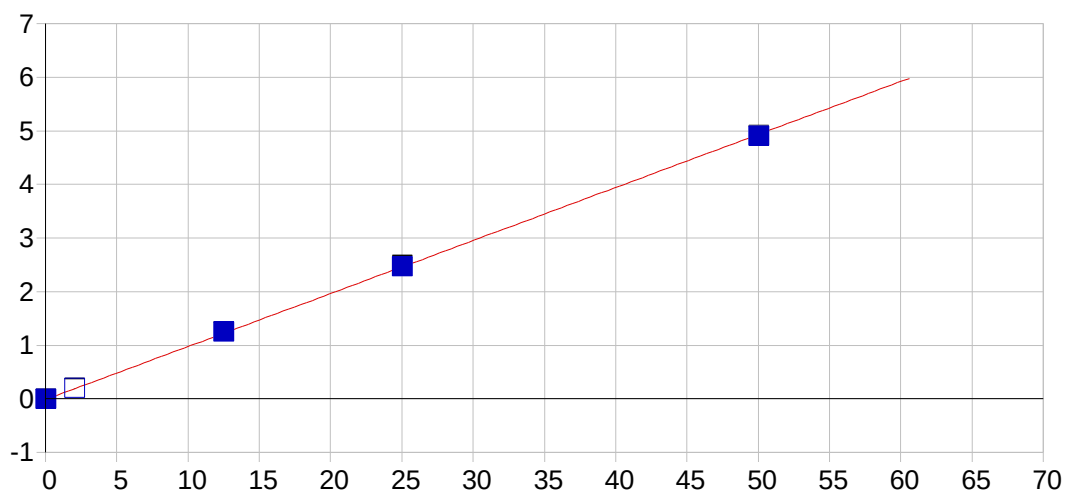
Weighting: 1/Conc

A0 (Offset): 0.004959
 A1 (Gain): 1.748870
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999933
 Std Error of Est: 0.000190
 Predicted MDL: 0.000182
 Predicted MQL: 0.000607

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00496	.000	1
S1	.00600	.00573	-.000	-4.54	.01502	.000	1
S3	1.2500	1.2227	-.027	-2.19	2.1444	.006	1
S4	2.5000	2.4812	-.019	-.754	4.3464	.013	1
S5	5.0000	5.0464	.046	.929	8.8349	.039	1

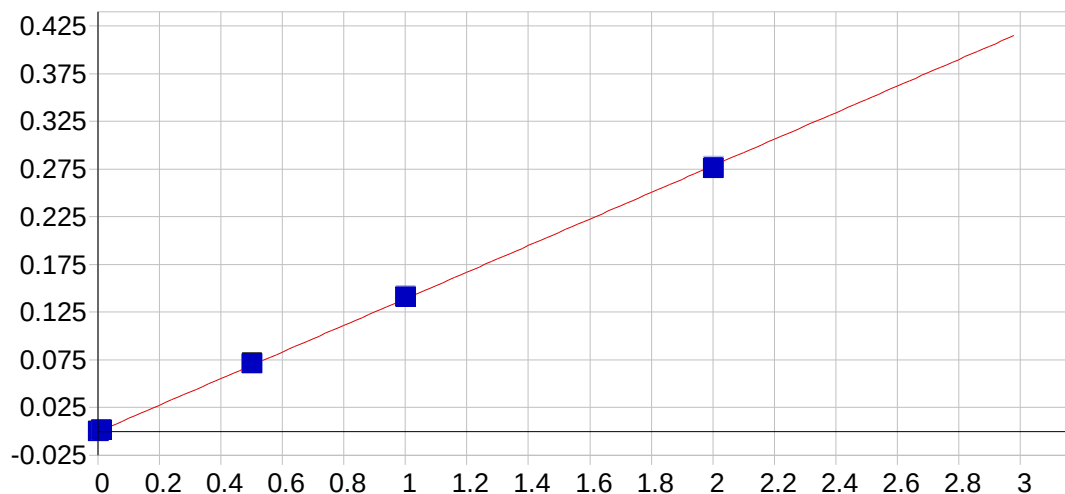


Ca 373.690 { 90}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.014779 Re-Slope: 1.000000
 A1 (Gain): 0.098902 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999961 Status: OK.
 Std Error of Est: 0.000479
 Predicted MDL: 0.018617
 Predicted MQL: 0.062056

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00008	-.000	.000	-.01479	.001	1
S2	2.0000	2.0584	.058	2.92	.18880	.003	1
S3	12.500	12.697	.197	1.58	1.2416	.007	1
S4	25.000	25.066	.066	.266	2.4657	.022	1
S5	50.000	49.678	-.322	-.644	4.9011	.013	1



Cr 267.716 {126}

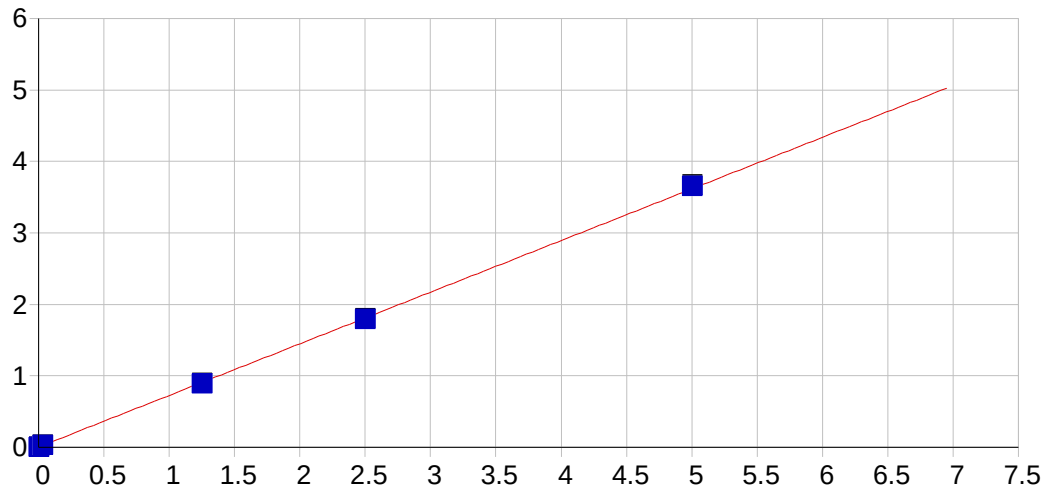
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000272 Re-Slope: 1.000000
 A1 (Gain): 0.139369 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999924
 Std Error of Est: 0.000013
 Predicted MDL: 0.000890
 Predicted MQL: 0.002966

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00027	.000	1
S1	.01000	.00975	-.000	-2.51	.00109	.000	1
S3	.50000	.50991	.010	1.98	.07122	.000	1
S4	1.0000	1.0111	.011	1.11	.14151	.000	1
S5	2.0000	1.9792	-.021	-1.04	.27729	.000	1



Co 228.616 {448}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

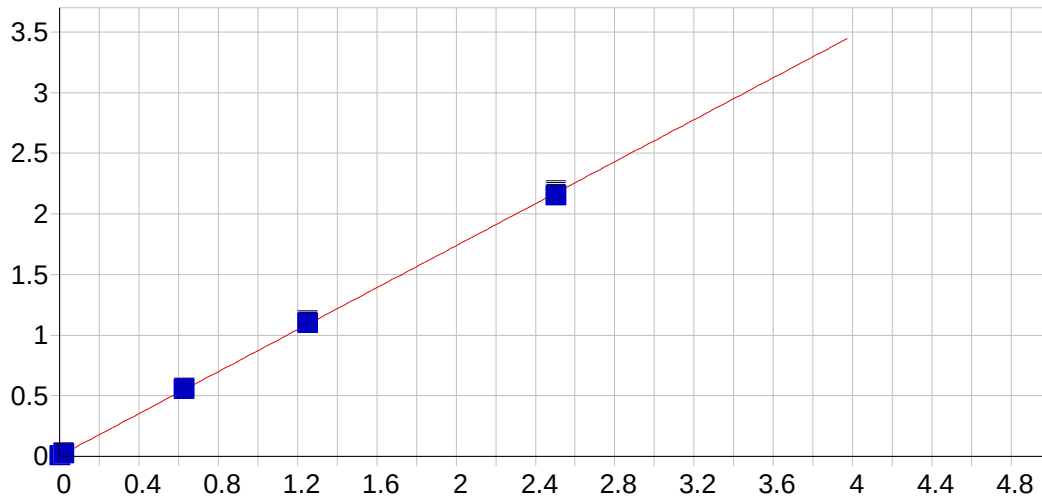
Weighting: 1/Conc

A0 (Offset): 0.003792
 A1 (Gain): 0.722317
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999928
 Std Error of Est: 0.000180
 Predicted MDL: 0.000418
 Predicted MQL: 0.001394

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00379	.000	1
S1	.03000	.02878	-.001	-4.08	.02438	.000	1
S3	1.2500	1.2267	-.023	-1.87	.88739	.002	1
S4	2.5000	2.4744	-.026	-1.02	1.7862	.006	1
S5	5.0000	5.0501	.050	1.00	3.6417	.016	1

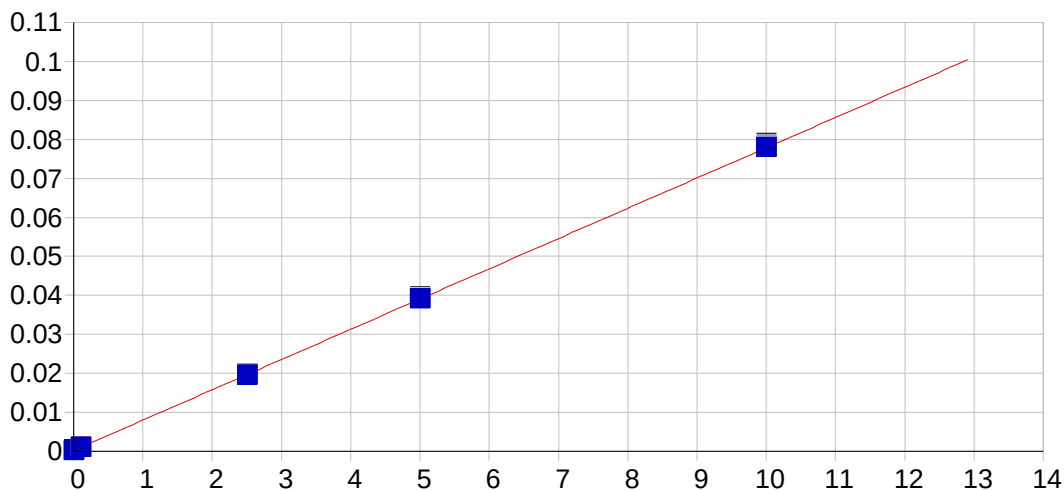


Cu 224.700 {450}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.005423 Re-Slope: 1.000000
 A1 (Gain): 0.865934 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999942 Status: OK.
 Std Error of Est: 0.000114
 Predicted MDL: 0.000702
 Predicted MQL: 0.002341

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00542	.000	1
S1	.02000	.02082	.001	4.09	.02372	.000	1
S3	.62500	.63571	.011	1.71	.56441	.001	1
S4	1.2500	1.2612	.011	.892	1.1145	.004	1
S5	2.5000	2.4773	-.023	-.907	2.1846	.008	1



Fe 240.488 {140}

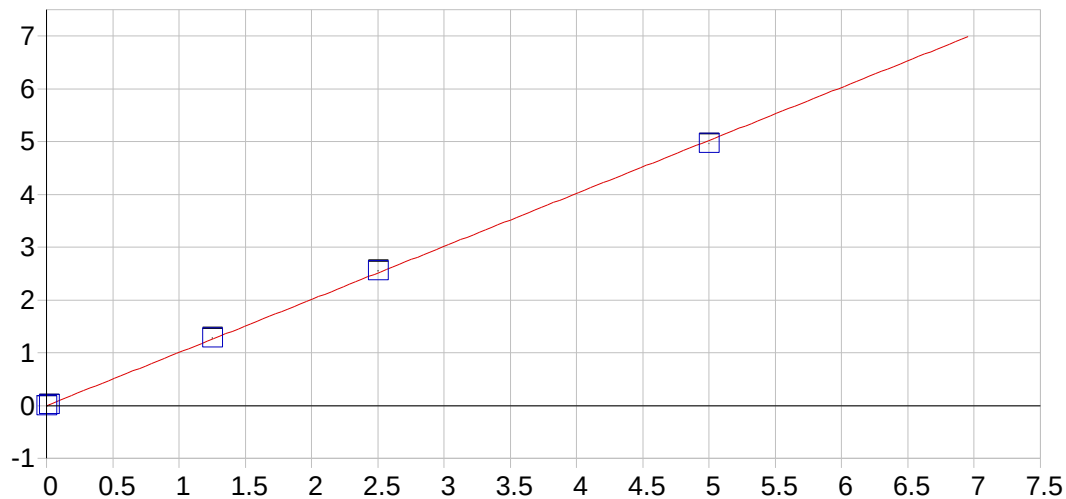
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000241 Re-Slope: 1.000000
 A1 (Gain): 0.007762 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999984
 Std Error of Est: 0.000002
 Predicted MDL: 0.009692
 Predicted MQL: 0.032305

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00024	.000	1
S1	.10000	.09457	-.005	-5.43	.00098	.000	1
S3	2.5000	2.4760	-.024	-.961	.01956	.000	1
S4	5.0000	5.0116	.012	.232	.03934	.000	1
S5	10.000	10.018	.018	.179	.07839	.001	1



Mn 257.610 {131}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

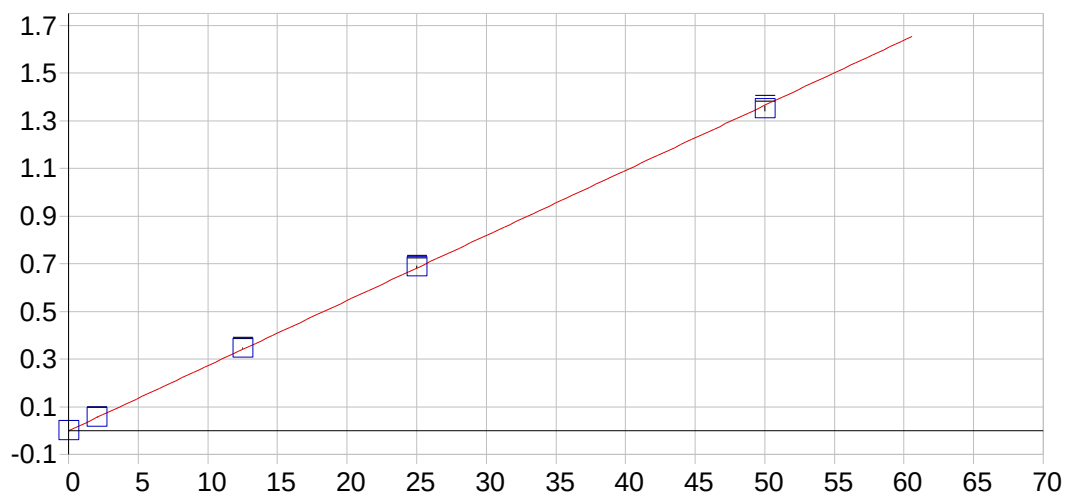
Weighting: 1/Conc

A0 (Offset): -0.000194
 A1 (Gain): 1.004844
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999875
 Std Error of Est: 0.000271
 Predicted MDL: 0.000659
 Predicted MQL: 0.002196

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00020	.001	1
S1	.02000	.02280	.003	14.0	.02272	.001	1
S3	1.2500	1.2738	.024	1.91	1.2798	.006	1
S4	2.5000	2.5367	.037	1.47	2.5488	.014	1
S5	5.0000	4.9367	-.063	-1.27	4.9604	.011	1

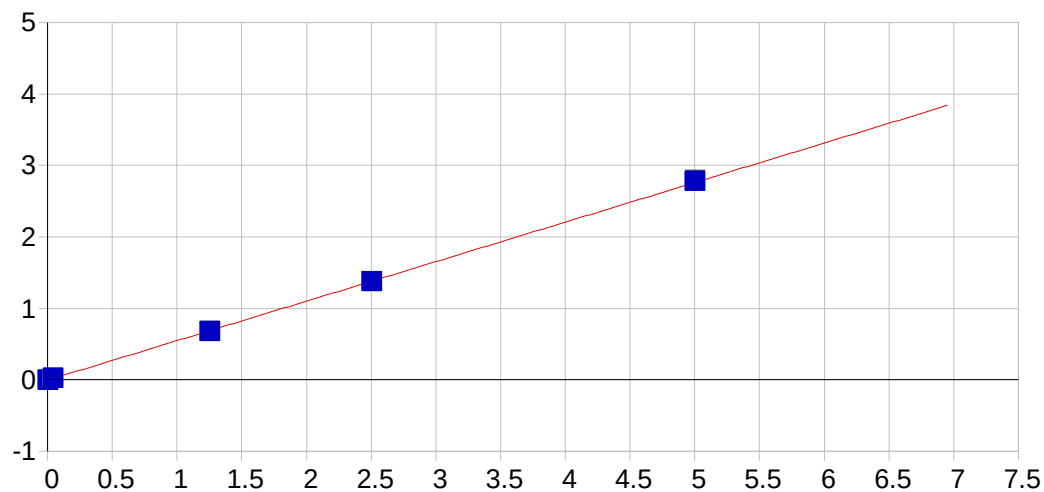


Mg 279.079 {121}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001011 Re-Slope: 1.000000
 A1 (Gain): 0.027308 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999924 Status: OK.
 Std Error of Est: 0.000184
 Predicted MDL: 0.033886
 Predicted MQL: 0.112952

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00012	-.000	.000	-.00101	.000	1
S2	2.0000	2.0905	.090	4.52	.05608	.001	1
S3	12.500	12.712	.212	1.70	.34613	.002	1
S4	25.000	25.180	.180	.719	.68659	.005	1
S5	50.000	49.517	-.483	-.965	1.3512	.011	1



Ni 231.604 {446}

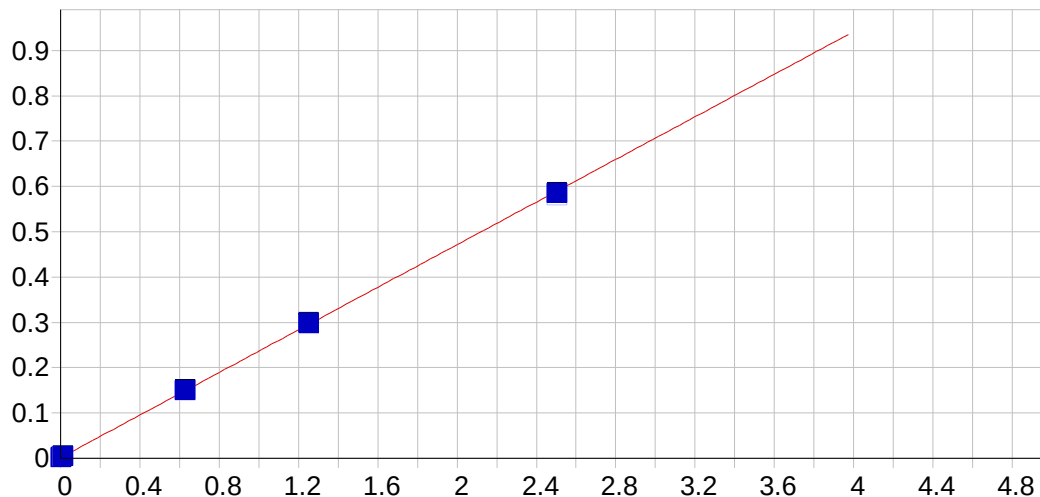
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.004733 Re-Slope: 1.000000
 A1 (Gain): 0.552981 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999958
 Std Error of Est: 0.000122
 Predicted MDL: 0.000697
 Predicted MQL: 0.002323

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00473	.000	1
S1	.04000	.03920	-.001	-2.01	.01692	.001	1
S3	1.2500	1.2276	-.022	-1.79	.67380	.002	1
S4	2.5000	2.4877	-.012	-.491	1.3703	.003	1
S5	5.0000	5.0355	.035	.710	2.7786	.011	1



Ag 328.068 {103}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

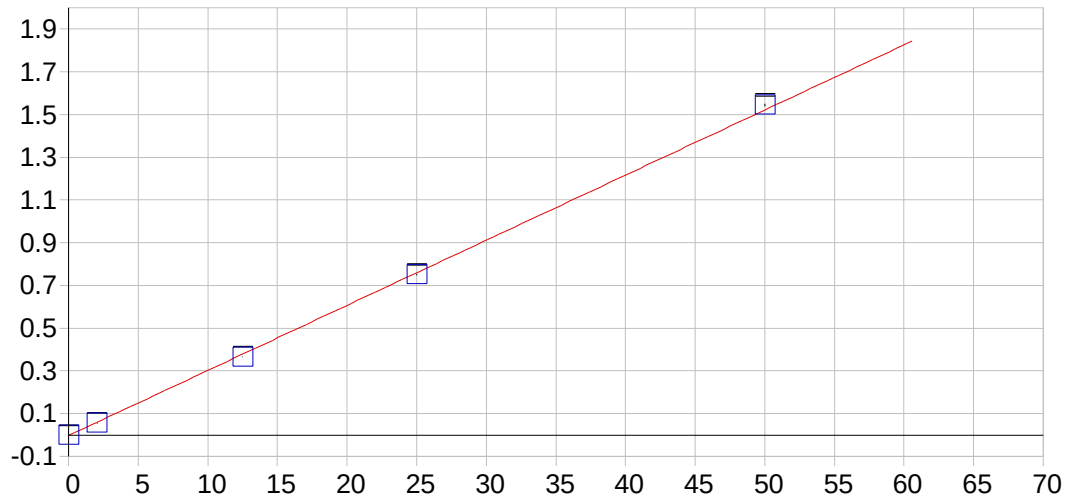
Weighting: 1/Conc

A0 (Offset): 0.001407
 A1 (Gain): 0.235042
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999950
 Std Error of Est: 0.000020
 Predicted MDL: 0.000774
 Predicted MQL: 0.002580

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00141	.000	1
S1	.01000	.01067	.001	6.72	.00387	.000	1
S3	.62500	.63301	.008	1.28	.14891	.002	1
S4	1.2500	1.2620	.012	.960	.29547	.001	1
S5	2.5000	2.4793	-.021	-.827	.57903	.003	1

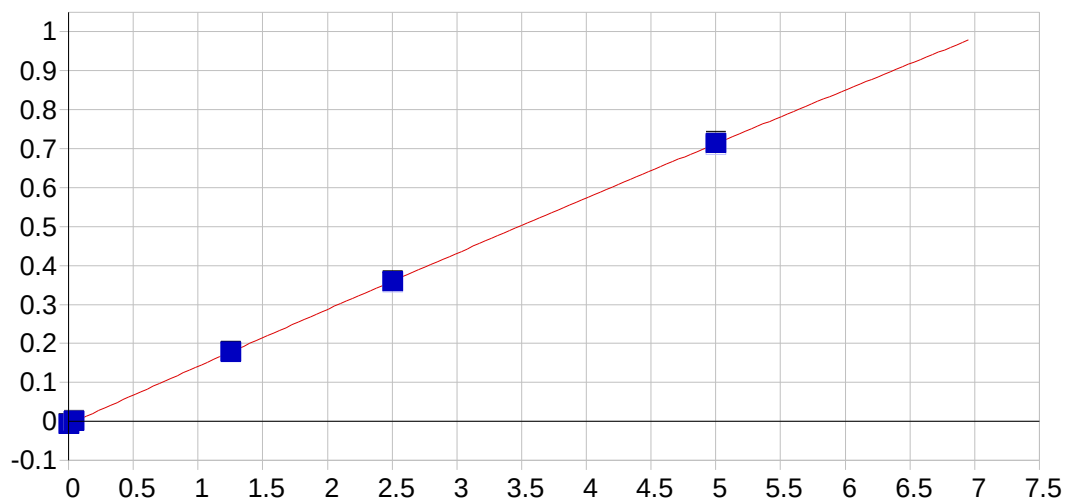


Na 589.592 { 57}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002500 Re-Slope: 1.000000
 A1 (Gain): 0.030477 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999828 Status: OK.
 Std Error of Est: 0.000309
 Predicted MDL: 0.019456
 Predicted MQL: 0.064852

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00012	.000	.000	-.00250	.001	1
S2	2.0000	1.9359	-.064	-3.21	.05650	.001	1
S3	12.500	12.075	-.425	-3.40	.36550	.001	1
S4	25.000	24.733	-.267	-1.07	.75128	.002	1
S5	50.000	50.756	.756	1.51	1.5444	.006	1



V 292.402 {115}

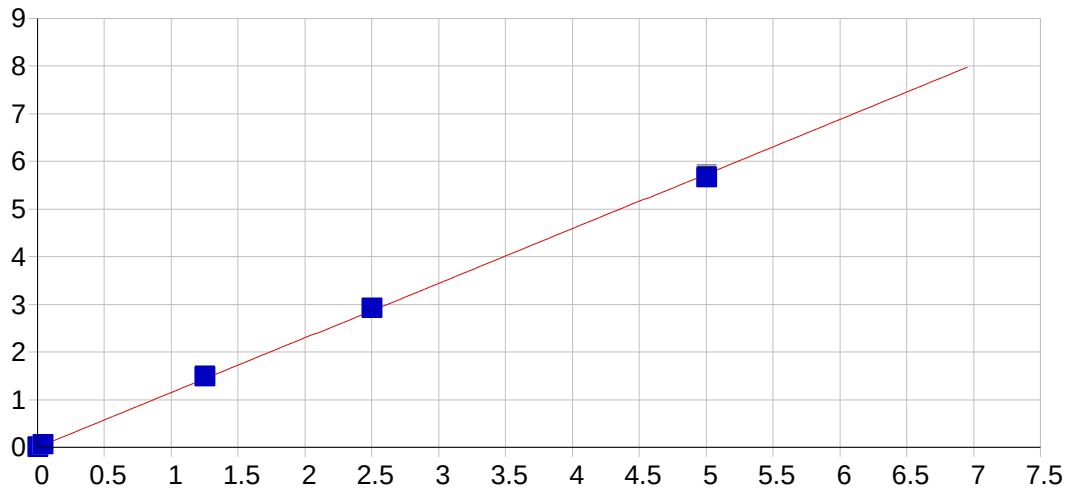
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Curvilinear Weighting: 1/Conc

A0 (Offset): -0.007346 Re-Slope: 1.000000
 A1 (Gain): 0.149628 Y-int: 0.000000

A2 (Curvature): -0.001119
 n (Exponent): 1.000000
 Correlation: 0.999935
 Std Error of Est: 0.000049
 Predicted MDL: 0.005522
 Predicted MQL: 0.018408

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00735	.001	1
S1	.04000	.04641	.006	16.0	-.00050	.001	1
S3	1.2500	1.2465	-.003	-.279	.17598	.002	1
S4	2.5000	2.4922	-.008	-.311	.35572	.001	1
S5	5.0000	5.0049	.005	.098	.70771	.005	1



Zn 206.200 {464}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

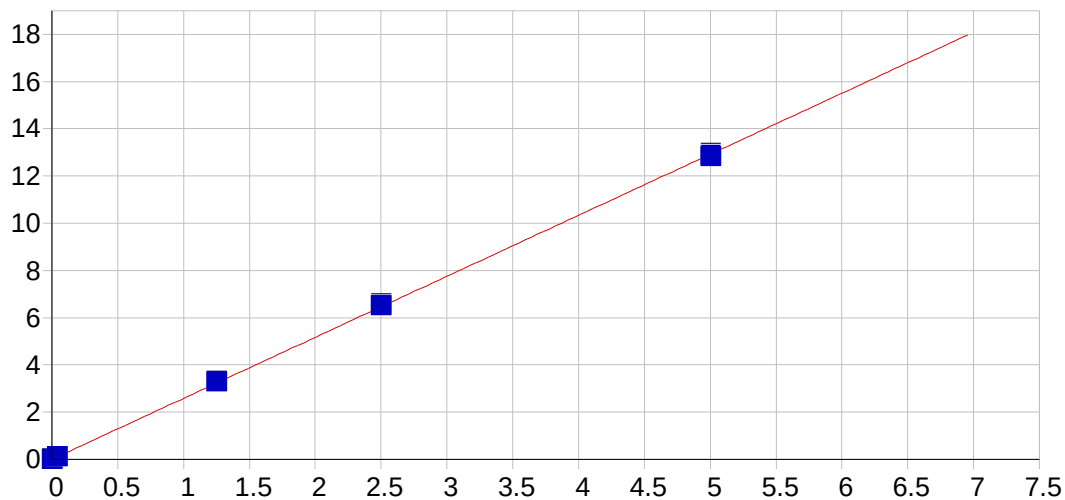
Weighting: 1/Conc

A0 (Offset): 0.004500
 A1 (Gain): 1.145964
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999857
 Std Error of Est: 0.000472
 Predicted MDL: 0.000363
 Predicted MQL: 0.001211

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00450	.001	1
S1	.04000	.04247	.002	6.18	.05349	.000	1
S3	1.2500	1.2843	.034	2.74	1.4862	.001	1
S4	2.5000	2.5339	.034	1.36	2.9282	.006	1
S5	5.0000	4.9293	-.071	-1.41	5.6932	.013	1

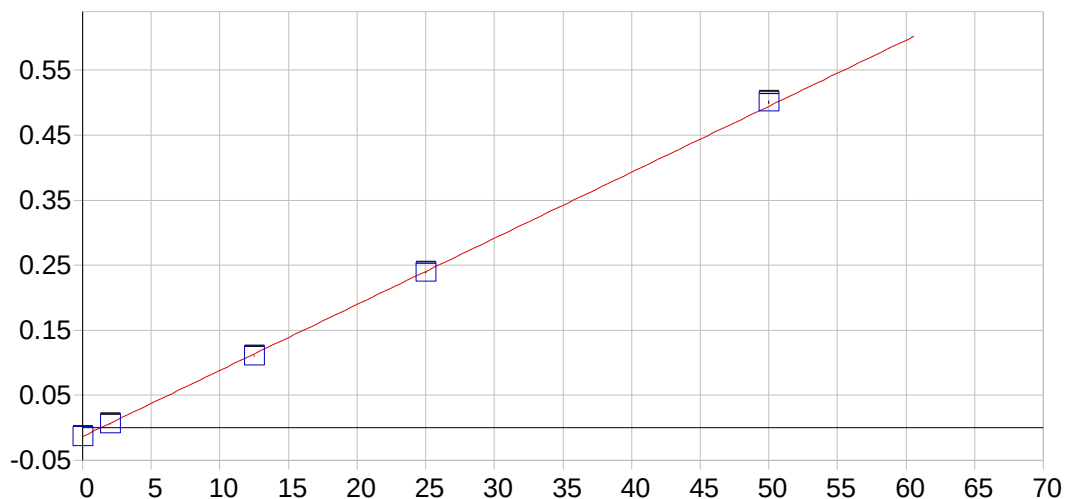


Zn 213.856 {158}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000872 Re-Slope: 1.000000
 A1 (Gain): 2.584300 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999957 Status: OK.
 Std Error of Est: 0.000582
 Predicted MDL: 0.000566
 Predicted MQL: 0.001888

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00087	.000	1
S1	.04000	.04166	.002	4.15	.10926	.001	1
S3	1.2500	1.2659	.016	1.27	3.2947	.012	1
S4	2.5000	2.5216	.022	.862	6.5623	.030	1
S5	5.0000	4.9609	-.039	-.782	12.911	.039	1



K 766.490 {44}

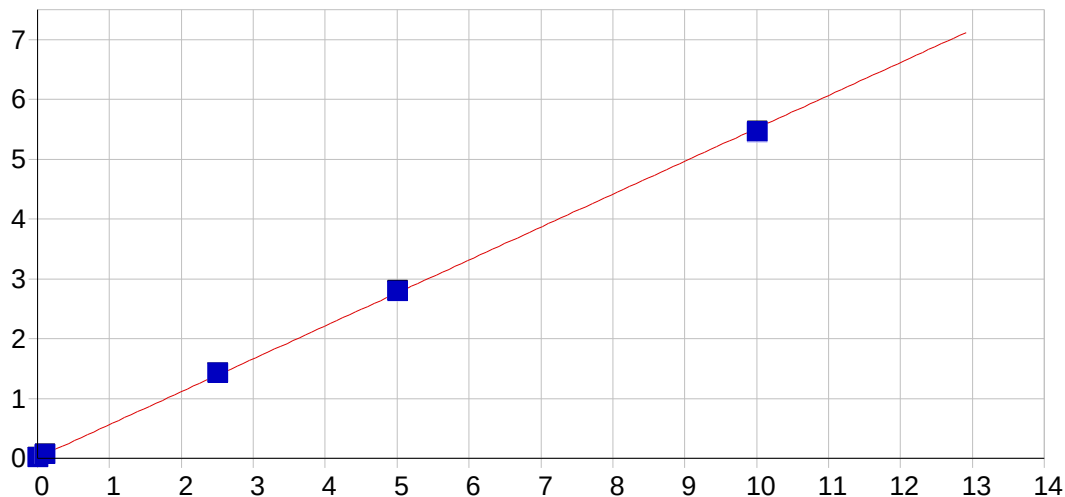
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.013402 Re-Slope: 1.000000
 A1 (Gain): 0.010160 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999863
 Std Error of Est: 0.000092
 Predicted MDL: 0.061162
 Predicted MQL: 0.203873

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00016	.000	.000	-.01340	.000	1
S2	2.0000	1.8886	-.111	-5.57	.00579	.001	1
S3	12.500	12.147	-.353	-2.83	.11001	.001	1
S4	25.000	24.853	-.147	-.587	.23910	.001	1
S5	50.000	50.611	.611	1.22	.50080	.002	1



B 249.678 {135}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

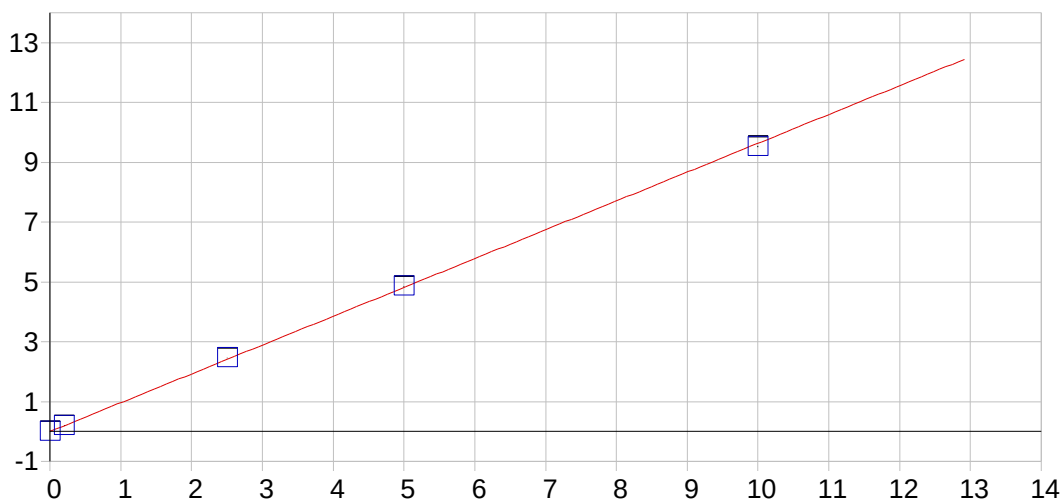
Weighting: 1/Conc

A0 (Offset): 0.012632
 A1 (Gain): 0.550306
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999901
 Std Error of Est: 0.000417
 Predicted MDL: 0.001329
 Predicted MQL: 0.004431

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.01263	.001	1
S1	.10000	.09947	-.001	-.531	.06709	.000	1
S3	2.5000	2.5627	.063	2.51	1.4185	.002	1
S4	5.0000	5.0528	.053	1.06	2.7844	.015	1
S5	10.000	9.8850	-.115	-1.15	5.4348	.015	1

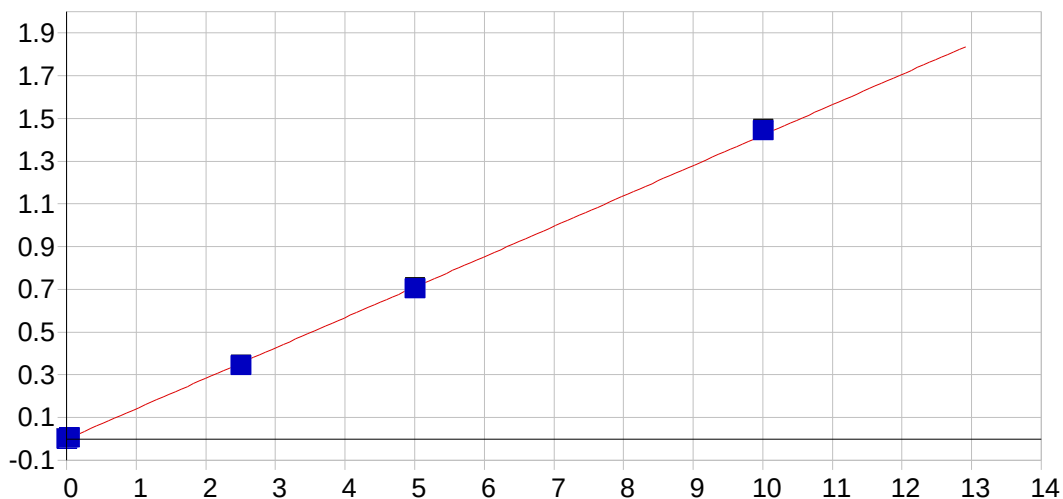


Mo 202.030 {467}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002645 Re-Slope: 1.000000
 A1 (Gain): 0.963768 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999889 Status: OK.
 Std Error of Est: 0.001100
 Predicted MDL: 0.000485
 Predicted MQL: 0.001616

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	-.00266	.000	1
S1	.20000	.21662	.017	8.31	.20613	.001	1
S3	2.5000	2.5517	.052	2.07	2.4566	.002	1
S4	5.0000	5.0392	.039	.785	4.8540	.011	1
S5	10.000	9.8925	-.108	-1.08	9.5314	.021	1



Sn 189.989 {478}

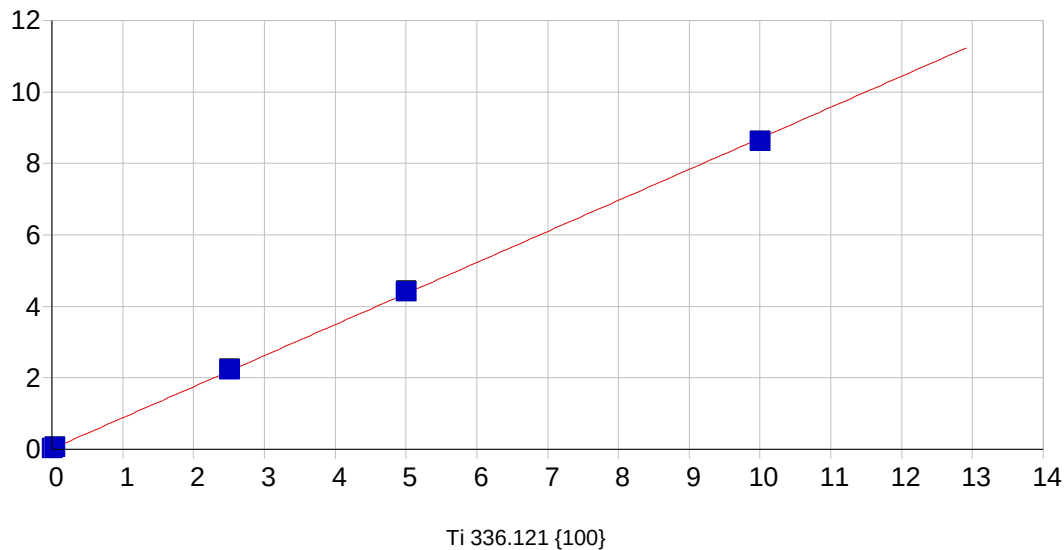
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000968 Re-Slope: 1.000000
 A1 (Gain): 0.142310 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999843
 Std Error of Est: 0.000086
 Predicted MDL: 0.001421
 Predicted MQL: 0.004738

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00097	.000	1
S1	.04000	.03714	-.003	-7.16	.00432	.000	1
S3	2.5000	2.4189	-.081	-3.24	.34347	.001	1
S4	5.0000	4.9425	-.058	-1.15	.70280	.003	1
S5	10.000	10.142	.142	1.42	1.4431	.004	1



Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

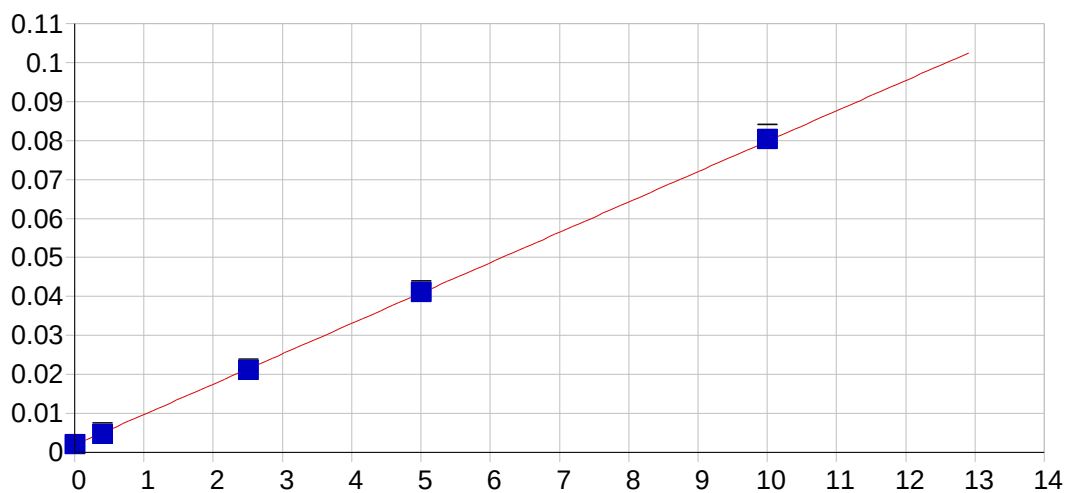
Weighting: 1/Conc

A0 (Offset): 0.012952
 A1 (Gain): 0.868930
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999927
 Std Error of Est: 0.000359
 Predicted MDL: 0.001558
 Predicted MQL: 0.005195

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.01295	.001	1
S1	.04000	.04197	.002	4.94	.04941	.000	1
S3	2.5000	2.5443	.044	1.77	2.2235	.009	1
S4	5.0000	5.0563	.056	1.13	4.4060	.021	1
S5	10.000	9.8974	-.103	-1.03	8.6121	.010	1

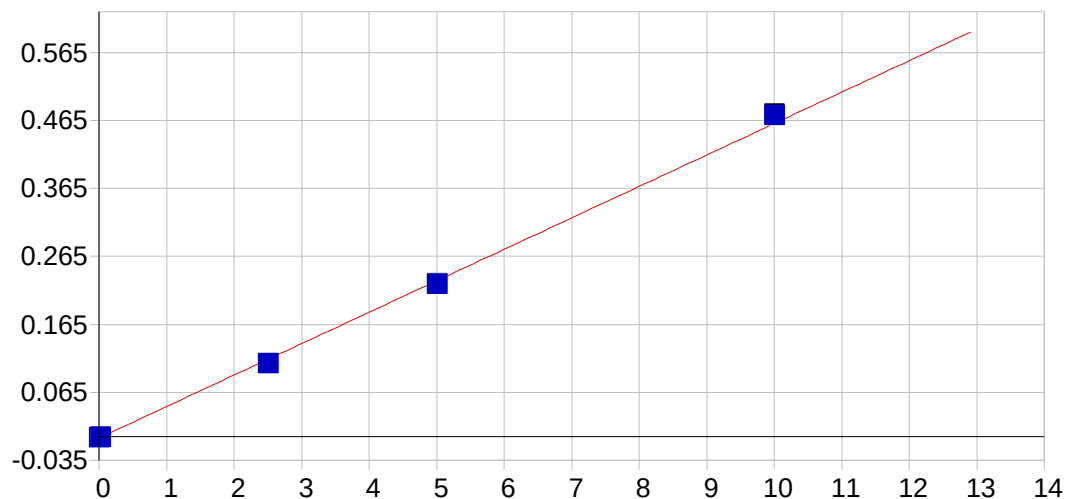


Si 288.158 {117}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001912 Re-Slope: 1.000000
 A1 (Gain): 0.007791 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999818 Status: OK.
 Std Error of Est: 0.000016
 Predicted MDL: 0.016651
 Predicted MQL: 0.055504

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00005	.000	.000	.00191	.000	1
S1	.40000	.35413	-.046	-11.5	.00467	.000	1
S3	2.5000	2.4592	-.041	-1.63	.02101	.000	1
S4	5.0000	5.0195	.019	.390	.04089	.000	1
S5	10.000	10.067	.067	.673	.08009	.001	1



P 177.495 {490}

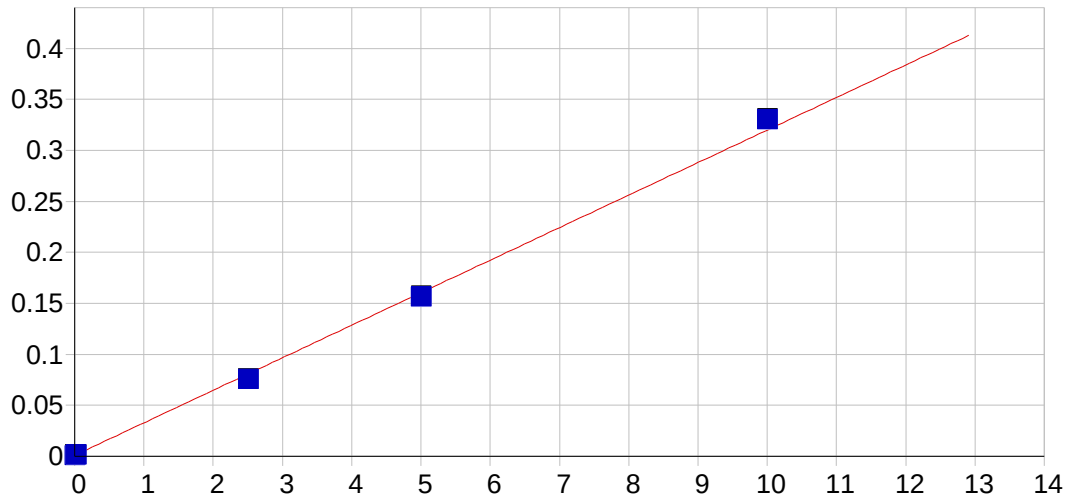
Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002167 Re-Slope: 1.000000
 A1 (Gain): 0.046261 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999483
 Std Error of Est: 0.000036
 Predicted MDL: 0.003583
 Predicted MQL: 0.011944

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00217	.000	1
S1	.02000	.01556	-.004	-22.2	-.00145	.000	1
S3	2.5000	2.3562	-.144	-5.75	.10667	.000	1
S4	5.0000	4.8929	-.107	-2.14	.22385	.001	1
S5	10.000	10.255	.255	2.55	.47159	.002	1



S 182.034 {485}

Date of Fit: 4/27/2020 17:16:08

Type of Fit: Linear

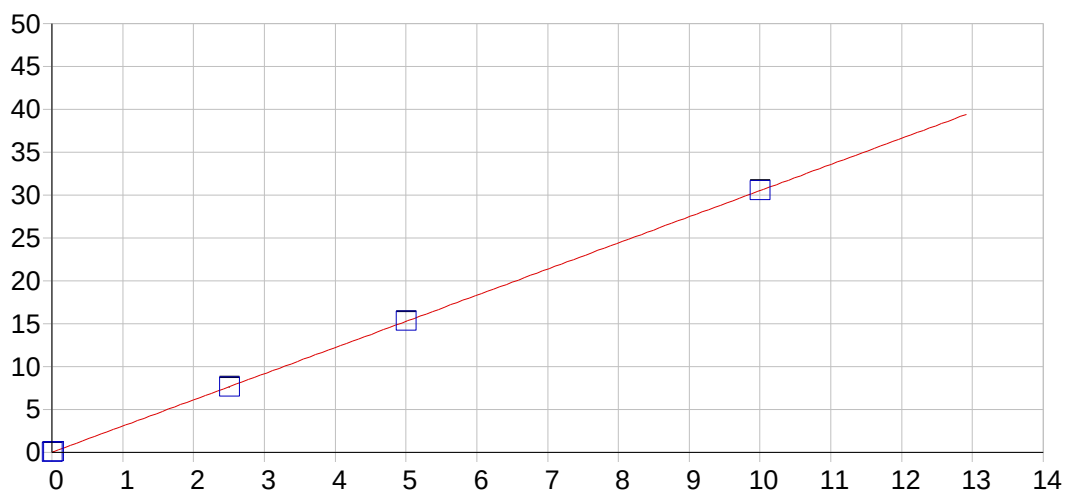
Weighting: 1/Conc

A0 (Offset): 0.000940
 A1 (Gain): 0.031904
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999193
 Std Error of Est: 0.000031
 Predicted MDL: 0.006111
 Predicted MQL: 0.020372

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00094	.000	1
S1	.02000	.01079	-.009	-46.1	.00127	.000	1
S3	2.5000	2.3367	-.163	-6.53	.07543	.000	1
S4	5.0000	4.8627	-.137	-2.75	.15596	.001	1
S5	10.000	10.310	.310	3.10	.32961	.001	1

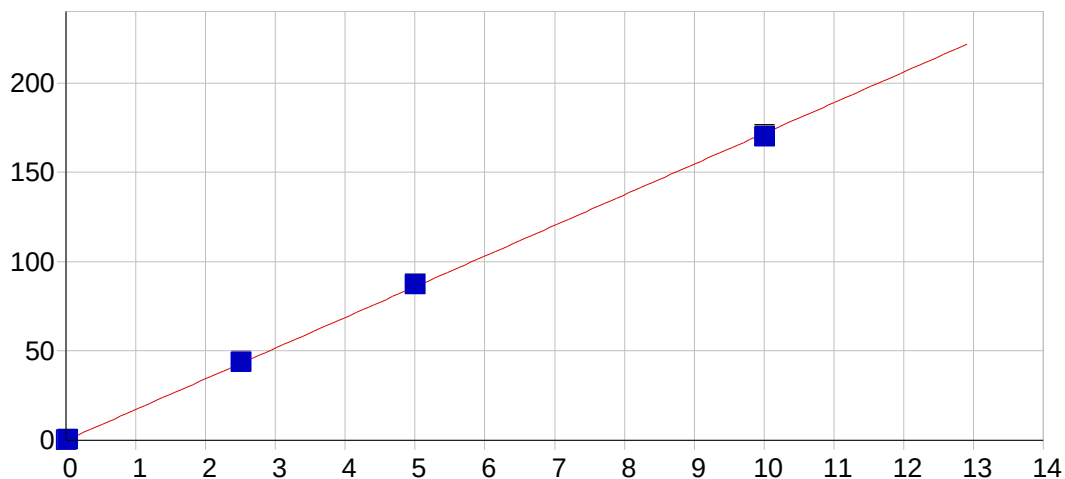


Li 670.784 { 50}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.018349 Re-Slope: 1.000000
 A1 (Gain): 3.050622 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999997 Status: OK.
 Std Error of Est: 0.000187
 Predicted MDL: 0.001561
 Predicted MQL: 0.005204

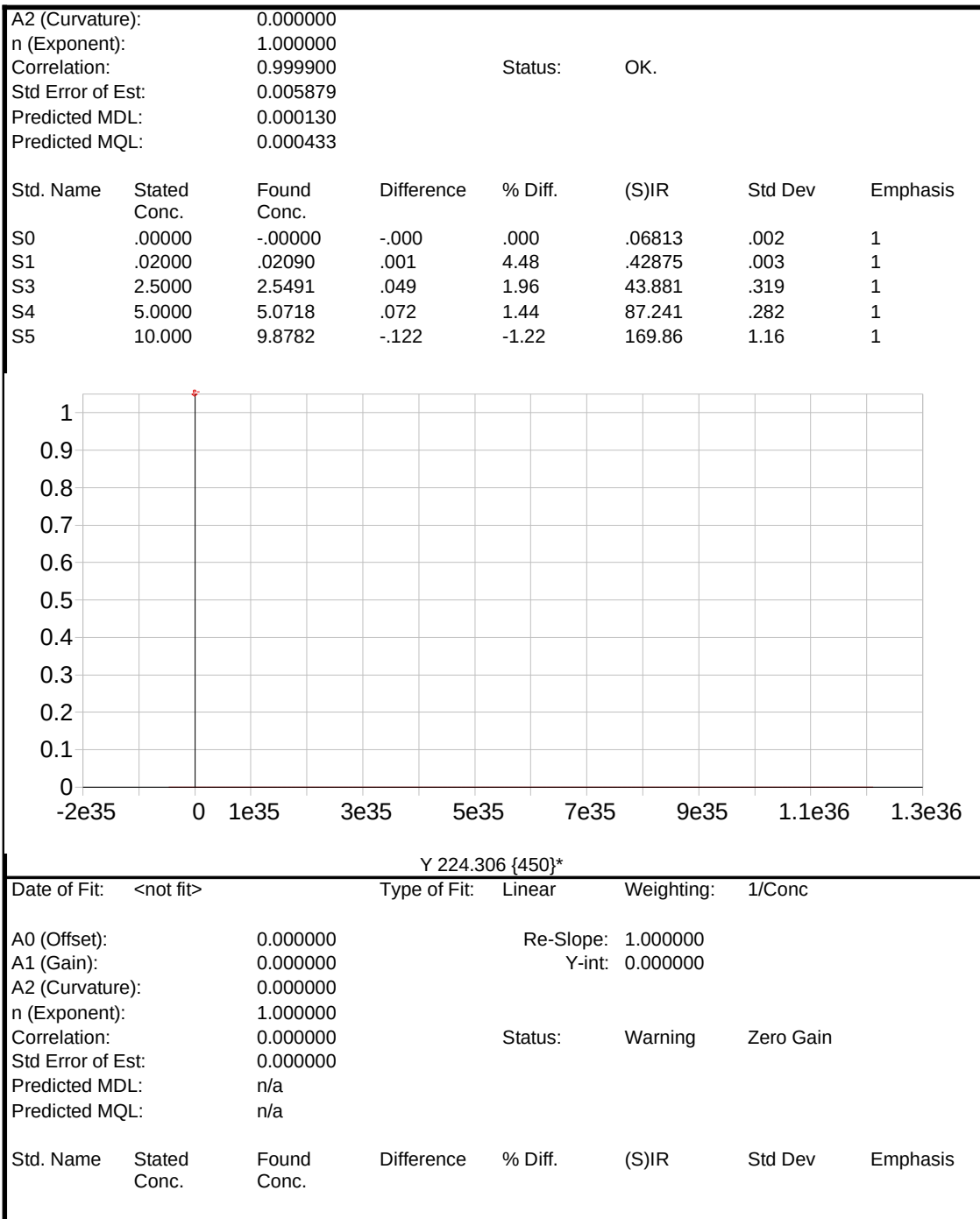
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.01835	.008	1
S5	10.000	10.006	.006	.060	30.543	.026	1
S4	5.0000	5.0034	.003	.067	15.282	.021	1
S3	2.5000	2.4920	-.008	-.322	7.6204	.049	1
S1	.02000	.01873	-.001	-6.35	.07549	.001	1

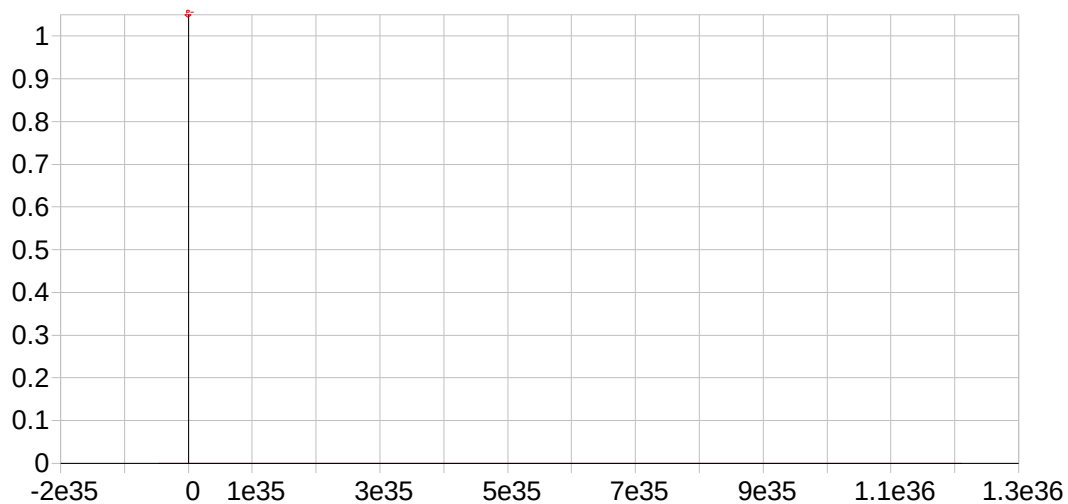


Sr 407.771 { 83}

Date of Fit: 4/27/2020 17:16:08 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.068156 Re-Slope: 1.000000
 A1 (Gain): 17.169844 Y-int: 0.000000





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

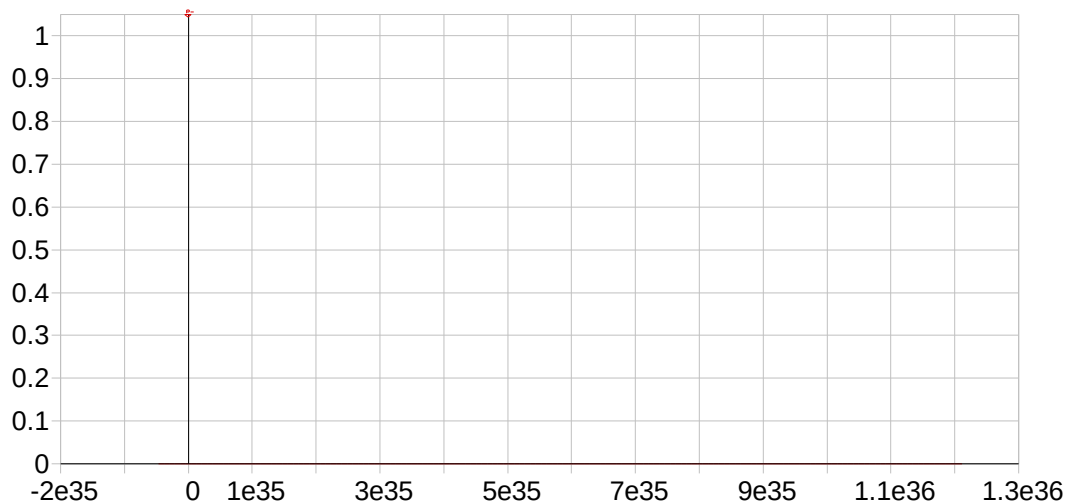
Status: Warning Zero Gain

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
-----------	--------------	-------------	------------	---------	-------	---------	----------



Y 371.030 { 91}*

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

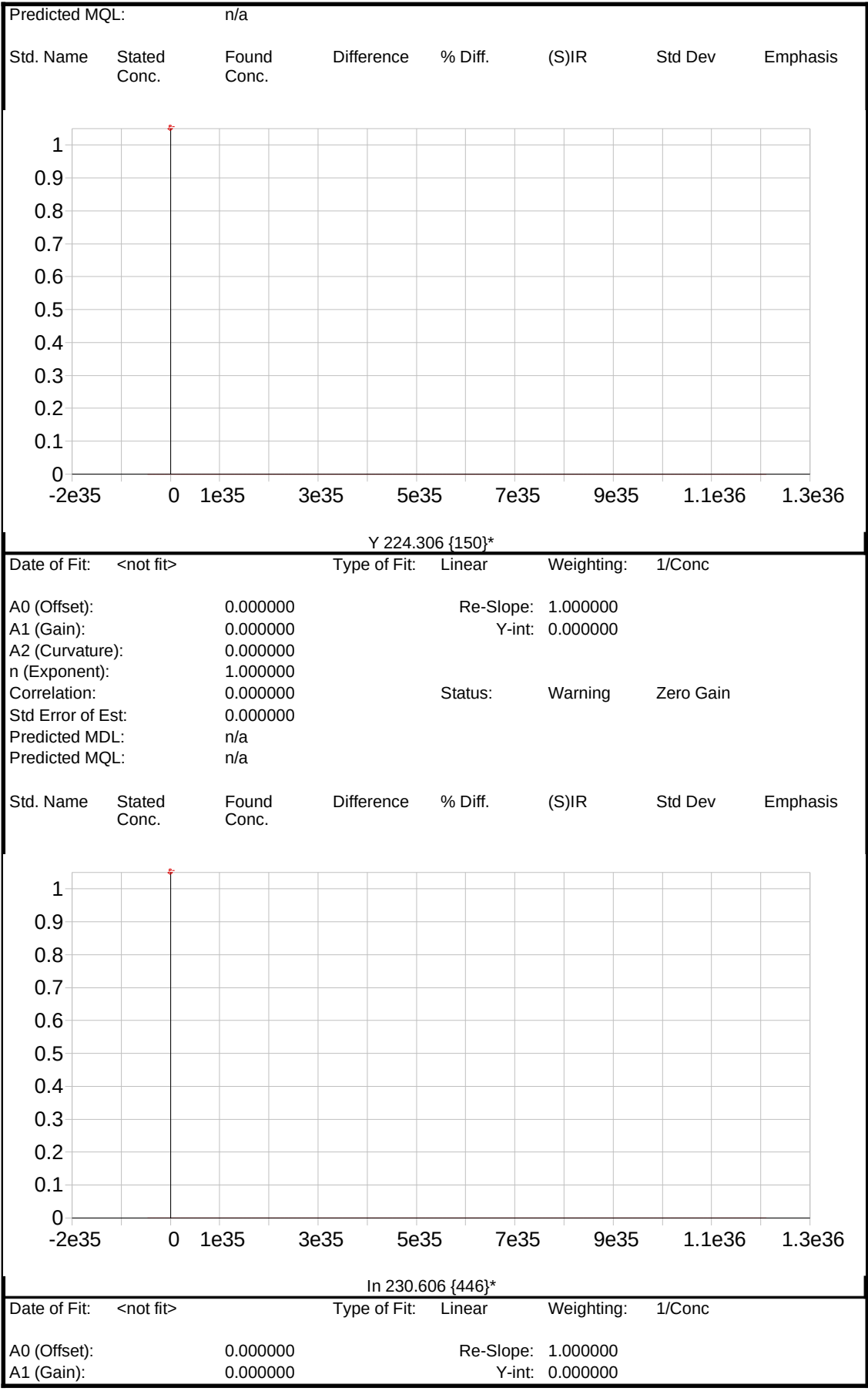
n (Exponent): 1.000000

Correlation: 0.000000

Status: Warning Zero Gain

Std Error of Est: 0.000000

Predicted MDL: n/a



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

Sample Name: S0 Acquired: 4/27/2020 11:48:11 Type: Cal
 Method: NON EPA-6010-200.7(v393) 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	.00135	-.00116	.00791	.00088	-.00374	.01802	.95418	.00081
Stddev	.00016	.00017	.00037	.00010	.00044	.00249	.00781	.00004
%RSD	12.043	14.432	4.6288	10.923	11.684	13.798	.81870	5.3383

#1	.00152	-.00103	.00807	.00078	-.00420	.01697	.95059	.00079
#2	.00133	-.00111	.00749	.00098	-.00368	.02085	.96314	.00086
#3	.00120	-.00135	.00817	.00089	-.00333	.01622	.94881	.00078

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	.00496	-.01479	-.00027	.00379	.00542	.00024	-.00020	-.00101
Stddev	.00019	.00053	.00006	.00028	.00031	.00005	.00052	.00016
%RSD	3.7911	3.5957	21.841	7.3492	5.7426	21.079	260.63	15.355

#1	.00503	-.01423	-.00022	.00398	.00536	.00020	.00007	-.00093
#2	.00475	-.01484	-.00026	.00347	.00576	.00023	.00013	-.00091
#3	.00510	-.01529	-.00034	.00393	.00514	.00030	-.00079	-.00119

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	-.00473	.00141	-.00250	-.00735	.00087	-.01340	.01263	-.00266
Stddev	.00036	.00002	.00081	.00097	.00031	.00032	.00117	.00032
%RSD	7.6034	1.7604	32.502	13.268	35.952	2.3655	9.2810	12.010

#1	-.00502	.00138	-.00225	-.00622	.00082	-.01306	.01226	-.00265
#2	-.00485	.00142	-.00340	-.00789	.00058	-.01369	.01394	-.00235
#3	-.00433	.00142	-.00183	-.00793	.00120	-.01345	.01169	-.00299

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	-.00097	.01295	.00191	-.00217	.00094	.01835	.06813	
Stddev	.00009	.00121	.00013	.00006	.00003	.00798	.00159	
%RSD	9.5669	9.3125	6.8866	2.6046	3.0844	43.457	2.3373	

#1	-.00093	.01419	.00198	-.00223	.00091	.01436	.06947	
#2	-.00090	.01288	.00176	-.00213	.00097	.01317	.06856	
#3	-.00107	.01178	.00199	-.00214	.00094	.02754	.06637	

Sample Name: S0 Acquired: 4/27/2020 11:48:11 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	1133.4	21546.	2220.1	834.33	1931.3
Stddev	2.6	39.	13.3	7.15	5.5
%RSD	.22538	.18028	.59772	.85670	.28611
#1	1136.0	21501.	2217.7	826.08	1932.4
#2	1133.4	21571.	2208.2	838.48	1936.1
#3	1130.9	21565.	2234.4	838.43	1925.3

Sample Name: S1 Acquired: 4/27/2020 11:52:14 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	.00251	.00195	.01064	.00235	.00570	.05119	1.4545	.05593
Stddev	.00029	.00009	.00031	.00040	.00021	.00146	.0160	.00103
%RSD	11.587	4.8123	2.9051	17.142	3.7439	2.8595	1.1009	1.8468

#1	.00243	.00205	.01099	.00253	.00594	.04953	1.4629	.05662
#2	.00283	.00193	.01056	.00189	.00554	.05230	1.4646	.05474
#3	.00226	.00187	.01039	.00263	.00561	.05174	1.4360	.05643

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	.01502	.00109	.02438	.02372	.00098	.02272	.01692	.00387
Stddev	.00030	.00023	.00029	.00022	.00002	.00067	.00059	.00010
%RSD	1.9882	21.413	1.1820	.92421	2.0529	2.9454	3.4959	2.6724

#1	.01533	.00083	.02423	.02359	.00096	.02223	.01642	.00394
#2	.01498	.00118	.02471	.02397	.00100	.02244	.01677	.00375
#3	.01474	.00127	.02420	.02360	.00098	.02348	.01758	.00393

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	-.00270	.10926	.06709	.20613	.00432	.04941	.00467	-.00145
Stddev	.00081	.00126	.00037	.00137	.00016	.00008	.00021	.00015
%RSD	29.892	1.1515	.55287	.66647	3.7969	.16495	4.4382	10.642

#1	-.00312	.10815	.06749	.20481	.00447	.04933	.00449	-.00139
#2	-.00321	.10900	.06701	.20755	.00433	.04949	.00462	-.00133
#3	-.00177	.11063	.06676	.20603	.00415	.04940	.00490	-.00162

Elem	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S
Avg	.00127	.07549	.42875
Stddev	.00010	.00142	.00262
%RSD	8.2822	1.8855	.61082

#1	.00137	.07700	.42574
#2	.00126	.07418	.42995
#3	.00117	.07529	.43055

Sample Name: S1 Acquired: 4/27/2020 11:52:14 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	1122.8	21290.	2215.3	824.50	1906.5
Stddev	.3	78.	18.2	6.46	2.4
%RSD	.02725	.36595	.82280	.78408	.12562
#1	1122.9	21206.	2207.8	817.86	1904.5
#2	1122.5	21307.	2201.9	824.87	1906.0
#3	1123.1	21359.	2236.0	830.77	1909.2

Sample Name: S2 Acquired: 4/27/2020 11:56:18 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	.18880	.05608	.05650	.00579
Stddev	.00338	.00088	.00055	.00081
%RSD	1.7912	1.5674	.96600	14.028

#1	.18598	.05698	.05641	.00670
#2	.19255	.05602	.05600	.00514
#3	.18788	.05523	.05708	.00552

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	21368.	2247.1
Stddev	89.	9.6
%RSD	.41549	.42683

#1	21265.	2256.7
#2	21417.	2237.5
#3	21420.	2247.2

Sample Name: S3 Acquired: 4/27/2020 12:00:18 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	.14572	.19983	.50090	.20362	.46949	.87937	24.669	1.1162
Stddev	.00015	.00128	.00143	.00061	.00121	.00545	.171	.0101
%RSD	.10519	.64146	.28479	.29802	.25803	.61970	.69338	.90310

#1	.14560	.19978	.49929	.20430	.46844	.88334	24.754	1.1271
#2	.14589	.19857	.50203	.20344	.46923	.87316	24.472	1.1073
#3	.14567	.20114	.50137	.20313	.47081	.88161	24.781	1.1141

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	2.1444	1.2416	.07122	.88739	.56441	.01956	1.2798	.34613
Stddev	.0058	.0067	.00029	.00158	.00083	.00019	.0064	.00218
%RSD	.27141	.53614	.40575	.17861	.14788	.99195	.50043	.62877

#1	2.1456	1.2347	.07125	.88689	.56361	.01934	1.2758	.34589
#2	2.1380	1.2423	.07150	.88611	.56434	.01970	1.2764	.34409
#3	2.1495	1.2479	.07092	.88916	.56528	.01964	1.2872	.34842

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	.67380	.14891	.36550	.17700	3.2947	.11001	1.4185	2.4566
Stddev	.00231	.00154	.00101	.00150	.0117	.00096	.0024	.0020
%RSD	.34250	1.0372	.27536	.84756	.35401	.87255	.17117	.08224

#1	.67514	.14747	.36435	.17721	3.2864	.11002	1.4192	2.4589
#2	.67114	.15054	.36621	.17541	3.2898	.11096	1.4158	2.4556
#3	.67513	.14872	.36594	.17839	3.3081	.10904	1.4205	2.4552

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	.34347	2.2235	.02101	.10667	.07543	7.6204	43.881	
Stddev	.00137	.0090	.00020	.00012	.00032	.0493	.319	
%RSD	.39752	.40497	.96406	.10822	.42540	.64632	.72620	

#1	.34381	2.2201	.02077	.10672	.07565	7.6554	43.951	
#2	.34197	2.2167	.02114	.10653	.07506	7.5640	43.533	
#3	.34464	2.2337	.02111	.10674	.07557	7.6416	44.159	

Sample Name: S3 Acquired: 4/27/2020 12:00:18 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	1122.7	21098.	2262.7	816.71	1815.8
Stddev	2.1	23.	13.1	2.45	3.5
%RSD	.18597	.10812	.57930	.30039	.19364
#1	1120.4	21082.	2254.5	817.25	1812.6
#2	1123.2	21089.	2277.8	818.84	1819.5
#3	1124.5	21124.	2255.7	814.03	1815.2

Sample Name: S4 Acquired: 4/27/2020 12:04:06 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	.29207	.40459	1.0059	.40816	.94601	1.4007	48.467	2.1775
Stddev	.00161	.00089	.0028	.00135	.00328	.0100	.094	.0089
%RSD	.55256	.22005	.28002	.33133	.34633	.71266	.19379	.41062

#1	.29207	.40537	1.0042	.40660	.94456	1.3892	48.371	2.1692
#2	.29046	.40362	1.0043	.40904	.94371	1.4055	48.472	2.1764
#3	.29369	.40479	1.0091	.40883	.94976	1.4074	48.558	2.1870

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	4.3464	2.4657	.14151	1.7862	1.1145	.03934	2.5488	.68659
Stddev	.0130	.0223	.00016	.0064	.0037	.00026	.0139	.00469
%RSD	.29936	.90589	.11513	.35991	.32878	.65761	.54681	.68328

#1	4.3578	2.4405	.14133	1.7931	1.1123	.03917	2.5327	.68118
#2	4.3322	2.4832	.14154	1.7804	1.1125	.03921	2.5560	.68943
#3	4.3491	2.4732	.14165	1.7850	1.1187	.03963	2.5577	.68917

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	1.3703	.29547	.75128	.35572	6.5623	.23910	2.7844	4.8540
Stddev	.0031	.00099	.00215	.00120	.0297	.00146	.0146	.0107
%RSD	.22320	.33645	.28657	.33731	.45320	.60854	.52474	.21998

#1	1.3699	.29557	.75010	.35526	6.5333	.23805	2.7721	4.8634
#2	1.3675	.29641	.74998	.35708	6.5927	.23850	2.8006	4.8424
#3	1.3735	.29443	.75377	.35481	6.5609	.24076	2.7806	4.8562

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	.70280	4.4060	.04089	.22385	.15596	15.282	87.241	
Stddev	.00262	.0208	.00041	.00093	.00066	.021	.282	
%RSD	.37233	.47103	1.0012	.41625	.42327	.13794	.32366	

#1	.70497	4.3821	.04042	.22427	.15632	15.258	86.919	
#2	.69990	4.4197	.04116	.22278	.15519	15.291	87.356	
#3	.70353	4.4162	.04109	.22449	.15636	15.297	87.447	

Sample Name: S4 Acquired: 4/27/2020 12:04:06 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	1100.6	20703.	2273.4	799.73	1734.9
Stddev	3.7	42.	8.1	3.46	8.0
%RSD	.33834	.20091	.35582	.43261	.46005
#1	1096.3	20685.	2277.3	803.36	1725.8
#2	1103.2	20674.	2264.1	796.47	1740.8
#3	1102.3	20751.	2278.9	799.37	1738.2

Sample Name: S5 Acquired: 4/27/2020 12:07:50 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	.58204	.81282	2.0358	.81094	1.8936	2.7405	94.582	4.2216
Stddev	.00040	.00320	.0042	.00025	.0015	.0076	.697	.0156
%RSD	.06910	.39378	.20603	.03050	.07883	.27614	.73724	.36823

#1	.58159	.81086	2.0310	.81066	1.8918	2.7333	94.913	4.2389
#2	.58217	.81109	2.0387	.81101	1.8943	2.7484	95.053	4.2168
#3	.58236	.81651	2.0377	.81114	1.8945	2.7399	93.781	4.2089

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	8.8349	4.9011	.27729	3.6417	2.1846	.07839	4.9604	1.3512
Stddev	.0387	.0126	.00019	.0160	.0075	.00053	.0112	.0113
%RSD	.43819	.25780	.06793	.44005	.34338	.68191	.22627	.83447

#1	8.8038	4.8933	.27737	3.6260	2.1760	.07831	4.9489	1.3387
#2	8.8226	4.8944	.27707	3.6411	2.1883	.07790	4.9713	1.3606
#3	8.8783	4.9157	.27743	3.6581	2.1896	.07896	4.9609	1.3543

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	2.7786	.57903	1.5444	.70771	12.911	.50080	5.4348	9.5314
Stddev	.0115	.00254	.0059	.00528	.039	.00241	.0155	.0208
%RSD	.41376	.43936	.38336	.74649	.30276	.48171	.28466	.21781

#1	2.7662	.58084	1.5376	.70161	12.956	.49903	5.4500	9.5110
#2	2.7806	.57612	1.5470	.71082	12.888	.49982	5.4353	9.5307
#3	2.7889	.58013	1.5486	.71070	12.890	.50355	5.4191	9.5525

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	1.4431	8.6121	.08009	.47159	.32961	30.543	169.86	
Stddev	.0044	.0103	.00127	.00226	.00106	.026	1.16	
%RSD	.30731	.12010	1.5825	.47941	.32151	.08560	.68490	

#1	1.4394	8.6163	.07883	.47211	.32868	30.518	170.35	
#2	1.4419	8.6003	.08007	.46911	.32939	30.570	168.53	
#3	1.4480	8.6196	.08137	.47354	.33076	30.540	170.69	

Sample Name: S5 Acquired: 4/27/2020 12:07:50 Type: Cal
Method: NON EPA-6010-200.7(v393) 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	1084.8	20628.	2303.8	792.53	1639.5
Stddev	2.0	19.	11.2	2.20	4.4
%RSD	.18366	.08994	.48795	.27705	.26612
#1	1087.1	20610.	2290.9	790.13	1643.2
#2	1083.2	20647.	2308.5	793.05	1640.6
#3	1084.2	20626.	2311.8	794.42	1634.7

Sample Name: ICV01 Acquired: 4/27/2020 12:16:04 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	.9831243	.9794853	.9510606	1.013534	.9849167	2.547779
Stddev	.0082039	.0045847	.0038358	.002603	.0050989	.019156
%RSD	.8344732	.4680684	.4033165	.2567890	.5177021	.7518691

#1	.9890898	.9842309	.9476061	1.014908	.9871389	2.557934
#2	.9865144	.9750806	.9503872	1.015161	.9790838	2.559719
#3	.9737686	.9791444	.9551885	1.010532	.9885275	2.525684

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5075583	.5120839	.4822825	9.905153	.5275122	.4963258
Stddev	.0023392	.0026123	.0011987	.025621	.0019388	.0002967
%RSD	.4608720	.5101397	.2485529	.2586652	.3675447	.0597796

#1	.5094311	.5104723	.4810377	9.904539	.5279835	.4959929
#2	.5049363	.5106815	.4823806	9.879844	.5253812	.4964221
#3	.5083074	.5150980	.4834291	9.931075	.5291720	.4965624

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5277825	9.921909	.5195637	5.861387	.4928655	.2468289
Stddev	.0016139	.048721	.0016398	.051563	.0020779	.0019635
%RSD	.3057968	.4910495	.3156182	.8797104	.4215965	.7954816

#1	.5277812	9.889657	.5179372	5.803471	.4906282	.2473736
#2	.5261692	9.898113	.5195372	5.878381	.4947348	.2446506
#3	.5293970	9.977955	.5212166	5.902308	.4932336	.2484626

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.502265	.4836036	1.018205	9.618578	2.552790	2.591602
Stddev	.022951	.0055854	.005412	.075353	.010984	.007161
%RSD	.2415274	1.154963	.5315531	.7834134	.4302570	.2763163

#1	9.476129	.4831720	1.012292	9.686480	2.560606	2.591256
#2	9.519129	.4893923	1.022913	9.631746	2.540232	2.584621
#3	9.511536	.4782464	1.019411	9.537509	2.557531	2.598931

Sample Name: ICV01 Acquired: 4/27/2020 12:16:04 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	2.394329	2.525301	2.567810	F -.000950	F -.007202	F .0005094
Stddev	.010294	.007876	.022788	.005041	.004093	.0004329
%RSD	.4299235	.3118811	.8874378	530.9161	56.82740	84.98815

#1	2.383207	2.516726	2.545254	-.004963	-.010368	.0000108
#2	2.396261	2.532211	2.590823	-.002594	-.008658	.0007899
#3	2.403521	2.526967	2.567353	.004709	-.002580	.0007274

Elem	Sr4077
Units	ppm
Avg	F -.009435
Stddev	.000207
%RSD	2.195931

#1	-.009330
#2	-.009301
#3	-.009673

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1097.327	20688.23	2240.113	792.0690	1826.452
Stddev	2.918	6.64	4.419	4.9224	4.734
%RSD	.2659252	.0321072	.1972782	.6214673	.2591889

#1	1097.874	20693.69	2235.067	794.8118	1828.698
#2	1099.933	20680.84	2241.982	786.3862	1829.645
#3	1094.175	20690.17	2243.291	795.0090	1821.013

Sample Name: LLICV01 Acquired: 4/27/2020 12:21:00 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0231415	.0383331	.0135689	.0192901	.0509421	.0930342
Stddev	.0058831	.0025175	.0016724	.0008727	.0027173	.0035554
%RSD	25.42244	6.567322	12.32490	4.524260	5.334178	3.821547

#1	.0250532	.0395444	.0148506	.0200044	.0537779	.0898150
#2	.0278311	.0354389	.0141790	.0195486	.0506869	.0924375
#3	.0165403	.0400158	.0116772	.0183173	.0483613	.0968502

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1098347	.0061651	.0057977	2.125010	.0109081	.0290160
Stddev	.0012518	.0002014	.0002538	.011501	.0003346	.0000754
%RSD	1.139694	3.266620	4.377670	.5412238	3.067347	.2597641

#1	.1110157	.0063183	.0055242	2.133044	.0106616	.0290258
#2	.1085225	.0059370	.0058434	2.130151	.0112889	.0290859
#3	.1099659	.0062400	.0060256	2.111835	.0107736	.0289361

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0206458	.1060249	.0225908	2.155918	.0406249	.0089392
Stddev	.0007481	.0028408	.0005004	.023093	.0004950	.0005783
%RSD	3.623547	2.679407	2.215083	1.071130	1.218400	6.469539

#1	.0212961	.1053457	.0221119	2.147094	.0410133	.0093131
#2	.0198282	.1091437	.0231103	2.182122	.0400676	.0092314
#3	.0208132	.1035852	.0225502	2.138539	.0407939	.0082731

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.982918	.0471227	.0431341	2.008515	.1028653	.2169547
Stddev	.027180	.0075119	.0000844	.033714	.0030347	.0005404
%RSD	1.370721	15.94127	.1957023	1.678545	2.950136	.2490763

#1	1.981707	.0391375	.0431823	2.040662	.1058456	.2164651
#2	1.956363	.0481814	.0430366	2.011455	.0997791	.2175345
#3	2.010683	.0540491	.0431833	1.973427	.1029713	.2168645

Sample Name: LLICV01 Acquired: 4/27/2020 12:21:00 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0362831	.0417701	.3916797	.0171892	F .0106306	.0172281
Stddev	.0011647	.0010706	.0153874	.0014782	.0046645	.0011977
%RSD	3.209993	2.562997	3.928570	8.599543	43.87845	6.952083

#1	.0376128	.0425393	.3844524	.0187011	.0152114	.0174457
#2	.0354440	.0405474	.3812364	.0171192	.0058866	.0159365
#3	.0357924	.0422235	.4093503	.0157472	.0107938	.0183021

Elem	Sr4077
Units	ppm
Avg	.0203364
Stddev	.0001909
%RSD	.9385821

#1	.0203115
#2	.0201592
#3	.0205385

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1100.581	20689.12	2225.681	789.2540	1871.398
Stddev	1.035	56.81	16.889	4.2535	4.497
%RSD	.0940273	.2745656	.7588235	.5389269	.2402785

#1	1101.060	20639.37	2207.402	784.7502	1870.813
#2	1101.290	20751.02	2240.706	793.2027	1876.159
#3	1099.394	20676.97	2228.935	789.8090	1867.223

Sample Name: ICB01 Acquired: 4/27/2020 12:25:04 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012866	.0014601	-.000248	.0021804	.0003558	-.007624
Stddev	.0016782	.0014835	.002554	.0040785	.0019396	.004669
%RSD	130.4354	101.6033	1030.764	187.0548	545.0992	61.24809

#1	.0026156	.0002477	-.003182	.0068895	.0025762	-.012737
#2	.0018436	.0010183	.001473	-.000229	-.000501	-.006547
#3	-.000599	.0031143	.000966	-.000120	-.001008	-.003587

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063664	-.000049	-.000033	.0056901	.0010175	.0003120
Stddev	.0026924	.000107	.000222	.0288080	.0003792	.0003118
%RSD	42.29050	219.9022	664.7765	506.2821	37.26577	99.91410

#1	.0058148	.000060	-.000228	-.027331	.0008972	.0005300
#2	.0039925	-.000153	.000209	.018720	.0007131	-.000045
#3	.0092919	-.000053	-.000081	.025681	.0014423	.000451

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000610	-.003483	.0003998	.0422631	.0007799	.0000328
Stddev	.000832	.002206	.0014555	.0090808	.0002467	.0003955
%RSD	136.4058	63.33851	364.0159	21.48642	31.62970	1205.514

#1	-.001417	-.001328	-.001132	.0321029	.0006367	.0002631
#2	.000244	-.005737	.000567	.0450987	.0010647	.0002592
#3	-.000656	-.003385	.001764	.0495878	.0006383	-.000424

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.032099	.0048505	.0010639	.0168132	-.005477	-.000405
Stddev	.002517	.0091724	.0003503	.0368670	.000693	.000374
%RSD	7.841923	189.1009	32.92092	219.2739	12.64873	92.24270

#1	-.034968	.0154317	.0012295	.0041277	-.005706	-.000820
#2	-.031069	-.000842	.0013008	.0583481	-.004699	-.000305
#3	-.030259	-.000038	.0006616	-.012036	-.006026	-.000092

Sample Name: ICB01 Acquired: 4/27/2020 12:25:04 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000582	.0021195	.0085704	-.002600	F -.010326	-.000375
Stddev	.001439	.0009164	.0122039	.001894	.003624	.002513
%RSD	247.2984	43.23952	142.3958	72.83732	35.09983	669.7234

#1	-.000097	.0022807	.0038858	-.002993	-.007481	-.003276
#2	-.002200	.0011331	-.000597	-.000541	-.014406	.001026
#3	.000552	.0029446	.022423	-.004266	-.009090	.001125

Elem	Sr4077
Units	ppm
Avg	-.000453
Stddev	.000068
%RSD	15.01753

#1	-.000458
#2	-.000519
#3	-.000383

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1097.227	20612.19	2244.831	786.0327	1881.371
Stddev	4.104	61.15	11.688	6.9941	1.958
%RSD	.3740603	.2966863	.5206472	.8897934	.1040560

#1	1096.844	20548.64	2232.016	781.2292	1879.232
#2	1101.510	20670.62	2254.904	782.8120	1881.807
#3	1093.328	20617.32	2247.574	794.0569	1883.074

Sample Name: CRI01 Acquired: 4/27/2020 12:29:07 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0256043	.0344668	.0146931	.0224445	.0521710	.1228025
Stddev	.0062960	.0049357	.0019471	.0020919	.0032318	.0078735
%RSD	24.58972	14.32012	13.25217	9.320259	6.194677	6.411532

#1	.0205281	.0316766	.0169247	.0212099	.0540423	.1230812
#2	.0236352	.0315581	.0138148	.0248598	.0540315	.1305330
#3	.0326495	.0401656	.0133398	.0212637	.0484392	.1147933

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1098769	.0063562	.0057856	2.142857	.0101105	.0292367
Stddev	.0024124	.0000121	.0002008	.011061	.0004073	.0004860
%RSD	2.195518	.1910275	3.471056	.5161588	4.028065	1.662264

#1	.1119983	.0063581	.0060119	2.140767	.0101005	.0288887
#2	.1103795	.0063432	.0057160	2.154814	.0097083	.0297919
#3	.1072527	.0063673	.0056288	2.132991	.0105226	.0290294

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0215204	.1095048	.0218060	2.095990	.0408174	.0102756
Stddev	.0010415	.0047311	.0008758	.057156	.0004837	.0001954
%RSD	4.839796	4.320490	4.016323	2.726923	1.185055	1.901806

#1	.0222143	.1048105	.0208261	2.031461	.0409445	.0104551
#2	.0203228	.1094320	.0225123	2.116264	.0402828	.0103044
#3	.0220241	.1142720	.0220797	2.140246	.0412248	.0100675

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.971164	.0415864	.0444022	2.003791	.0973779	.2176201
Stddev	.022782	.0055772	.0006009	.058333	.0016561	.0010574
%RSD	1.155769	13.41124	1.353400	2.911154	1.700673	.4859104

#1	1.946325	.0351757	.0450547	1.980616	.0967248	.2168626
#2	1.976080	.0453237	.0438714	1.960606	.0992609	.2171696
#3	1.991087	.0442597	.0442806	2.070150	.0961479	.2188282

Sample Name: CRI01 Acquired: 4/27/2020 12:29:07 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0368428	.0415486	.4005071	.0164635	F .0075397	.0186753
Stddev	.0006318	.0016051	.0209243	.0037484	.0065666	.0018856
%RSD	1.714786	3.863272	5.224453	22.76770	87.09411	10.09684

#1	.0361528	.0397908	.4047323	.0122079	.0123363	.0165521
#2	.0369828	.0419186	.3777927	.0192750	.0000556	.0201546
#3	.0373928	.0429364	.4189964	.0179077	.0102270	.0193193

Elem	Sr4077
Units	ppm
Avg	.0200477
Stddev	.0001113
%RSD	.5552762

#1	.0201459
#2	.0199267
#3	.0200704

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1096.403	20565.06	2234.981	782.4301	1866.993
Stddev	4.333	26.37	18.038	.5473	4.250
%RSD	.3951788	.1282409	.8070610	.0699498	.2276173

#1	1097.621	20536.25	2234.281	782.7498	1866.606
#2	1099.997	20570.92	2217.303	781.7982	1871.422
#3	1091.592	20588.01	2253.358	782.7424	1862.950

Sample Name: ICSA01 Acquired: 4/27/2020 12:33:11 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007373	.0249997	-.006445	-.005402	.0177236	268.8858
Stddev	.007065	.0080475	.001862	.002579	.0059550	1.0839
%RSD	95.82010	32.19053	28.88373	47.73336	33.59913	.4031192

#1	-.003196	.0159204	-.004340	-.005485	.0204276	268.7544
#2	-.003394	.0278254	-.007876	-.007938	.0108964	270.0294
#3	-.015530	.0312532	-.007119	-.002783	.0218469	267.8735

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0215651	-.002455	-.000620	258.4787	.0603502	.0144535
Stddev	.0037844	.000204	.000159	1.1705	.0012542	.0009670
%RSD	17.54849	8.298504	25.60752	.4528477	2.078151	6.690331

#1	.0211440	-.002393	-.000798	258.0433	.0600470	.0142965
#2	.0255424	-.002288	-.000568	259.8045	.0592754	.0135746
#3	.0180089	-.002682	-.000493	257.5883	.0617282	.0154893

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005186	108.0665	.0100980	269.2214	.0061761	-.005460
Stddev	.000266	.7205	.0006591	.9165	.0008557	.001009
%RSD	5.130477	.6666901	6.527545	.3404120	13.85581	18.48870

#1	-.005256	107.4183	.0093551	269.3678	.0067708	-.006306
#2	-.005410	107.9390	.0103262	270.0559	.0065622	-.005730
#3	-.004892	108.8422	.0106128	268.2406	.0051954	-.004342

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0333615	-.023325	.0059922	-.124960	.0002256	-.014867
Stddev	.0213173	.005930	.0005392	.046590	.0046633	.000815
%RSD	63.89793	25.42186	8.998826	37.28401	2066.769	5.484345

#1	.0341333	-.028147	.0065861	-.120554	-.001326	-.014714
#2	.0542825	-.016704	.0055332	-.173597	-.003464	-.014139
#3	.0116688	-.025124	.0058574	-.080730	.005467	-.015748

Sample Name: ICSA01 Acquired: 4/27/2020 12:33:11 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.015004	.0010466	.0552542	F .0346262	F .0689565	.0085155
Stddev	.002149	.0009279	.0103721	.0033611	.0050307	.0008413
%RSD	14.32300	88.65837	18.77158	9.706912	7.295466	9.879120

#1	-.012525	.0021169	.0488608	.0327552	.0664310	.0087838
#2	-.016144	.0005552	.0672215	.0385065	.0656889	.0075728
#3	-.016343	.0004678	.0496803	.0326169	.0747496	.0091899

Elem	Sr4077
Units	ppm
Avg	F -.011759
Stddev	.000878
%RSD	7.464481

#1	-.011451
#2	-.011077
#3	-.012749

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1001.295	18688.60	2167.849	719.8233	1540.111
Stddev	1.084	30.36	16.464	3.0362	3.075
%RSD	.1082495	.1624428	.7594549	.4217960	.1996726

#1	1002.546	18687.07	2156.614	716.3363	1539.294
#2	1000.633	18719.69	2160.185	721.2522	1543.512
#3	1000.707	18659.04	2186.748	721.8814	1537.527

Sample Name: ICSAB01 Acquired: 4/27/2020 12:37:13 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	.0945664	.1020765	.0423759	.0457064	.6257339	260.6142
Stddev	.0022670	.0018107	.0005431	.0101564	.0067678	.7854
%RSD	2.397295	1.773852	1.281727	22.22084	1.081573	.3013466

#1	.0945892	.1011827	.0419757	.0498415	.6235416	261.4339
#2	.0968219	.1008865	.0421577	.0531430	.6203341	260.5403
#3	.0922880	.1041602	.0429941	.0341348	.6333261	259.8684

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5417154	.5061864	.9824498	250.0102	.5767589	.5139812
Stddev	.0060424	.0031968	.0042626	.8495	.0035590	.0036402
%RSD	1.115424	.6315473	.4338801	.3397933	.6170734	.7082431

#1	.5486772	.5096912	.9821720	250.7030	.5777277	.5141673
#2	.5386351	.5054372	.9783329	250.2652	.5797332	.5102515
#3	.5378338	.5034307	.9868446	249.0623	.5728158	.5175248

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5060944	104.6783	.5264987	262.5378	.9957424	.2087072
Stddev	.0030193	.3649	.0016434	.9318	.0059885	.0016139
%RSD	.5965795	.3485758	.3121336	.3549301	.6014109	.7732874

#1	.5026679	104.2728	.5281477	262.5197	.9987658	.2101499
#2	.5072512	104.7819	.5264873	263.4786	.9888450	.2090073
#3	.5083643	104.9801	.5248610	261.6152	.9996165	.2069642

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0122309	.4769575	1.071177	-.092161	1.040824	1.050514
Stddev	.0110586	.0087721	.008761	.031184	.006320	.001387
%RSD	90.41532	1.839175	.8179135	33.83603	.6072213	.1320554

#1	.0015320	.4865333	1.080263	-.105476	1.046698	1.051731
#2	.0236172	.4750293	1.062781	-.056530	1.041637	1.049004
#3	.0115437	.4693100	1.070486	-.114476	1.034137	1.050808

Sample Name: ICSAB01 Acquired: 4/27/2020 12:37:13 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	1.027989	1.064776	1.141430	F .0312124	F .0731972	F .0095973
Stddev	.006234	.001350	.015580	.0072245	.0095790	.0003478
%RSD	.6064366	.1267728	1.364925	23.14640	13.08662	3.624094

#1	1.033359	1.063736	1.123447	.0394566	.0714912	.0097948
#2	1.021152	1.066301	1.149996	.0259860	.0835147	.0098015
#3	1.029457	1.064291	1.150848	.0281947	.0645858	.0091957

Elem	Sr4077
Units	ppm
Avg	F -.010630
Stddev	.001074
%RSD	10.10327

#1	-.009390
#2	-.011280
#3	-.011220

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	997.1572	18730.09	2174.384	717.8827	1539.276
Stddev	1.2104	47.10	16.868	7.8259	3.372
%RSD	.1213847	.2514599	.7757429	1.090130	.2190459

#1	998.5436	18748.99	2157.576	711.6590	1540.695
#2	996.3107	18676.48	2174.266	726.6685	1541.706
#3	996.6173	18764.81	2191.311	715.3207	1535.427

Sample Name: CCV01 Acquired: 4/27/2020 12:41:03 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	5.073924	5.001341	4.997072	5.094552	5.157924	10.04018	10.18808
Stddev	.016528	.030456	.019966	.031383	.002469	.01926	.00839
%RSD	.3257380	.6089530	.3995530	.6160196	.0478675	.1918555	.0823151

#1	5.055919	4.978521	4.983080	5.060355	5.159105	10.01909	10.19509
#2	5.077447	4.989578	4.988199	5.122036	5.159580	10.05684	10.19036
#3	5.088406	5.035924	5.019937	5.101266	5.155086	10.04462	10.17879

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2471552	2.489532	25.34607	1.017129	2.507067	1.301397	5.253465
Stddev	.0017407	.011612	.06183	.004277	.011798	.000773	.037877
%RSD	.7042957	.4664173	.2439470	.4205228	.4706074	.0594278	.7209818

#1	.2476752	2.488153	25.30964	1.015857	2.506011	1.302015	5.243092
#2	.2485766	2.478671	25.41746	1.021899	2.495833	1.301647	5.221856
#3	.2452137	2.501771	25.31112	1.013633	2.519358	1.300530	5.295447

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.539239	24.82651	2.533085	1.266516	25.43609	2.485018	2.628556
Stddev	.005788	.15603	.008074	.003782	.14251	.020228	.014006
%RSD	.2279481	.6284967	.3187476	.2986098	.5602628	.8139891	.5328578

#1	2.545792	24.92792	2.530301	1.269721	25.31820	2.482808	2.636339
#2	2.537101	24.90477	2.526771	1.262345	25.39562	2.465985	2.636943
#3	2.534825	24.64683	2.542183	1.267484	25.59446	2.506260	2.612386

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.92967	5.006511	5.076626	5.031140	5.101653	5.225079	5.060365
Stddev	.08938	.015256	.003864	.008990	.014539	.050312	.029256
%RSD	.3446832	.3047252	.0761200	.1786867	.2849882	.9628902	.5781394

#1	25.83799	5.015790	5.077494	5.027028	5.118309	5.214103	5.034442
#2	25.93448	5.014840	5.072401	5.024942	5.095150	5.181162	5.054567
#3	26.01654	4.988904	5.079982	5.041451	5.091501	5.279973	5.092086

Sample Name: CCV01 Acquired: 4/27/2020 12:41:03 Type: Unk
 Method: NON EPA-6010-200.7(v393) 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	5.016146	5.039122	5.067077
Stddev	.036121	.005687	.004486
%RSD	.7200931	.1128595	.0885354

#1	4.980473	5.040697	5.062497
#2	5.015264	5.043856	5.071463
#3	5.052699	5.032813	5.067271

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1079.919	20232.48	2296.473	771.9821	1708.853
Stddev	1.646	61.50	11.836	5.0282	5.643
%RSD	.1523733	.3039748	.5153774	.6513318	.3302080

#1	1078.949	20180.72	2285.096	766.7449	1709.585
#2	1081.818	20300.47	2295.603	772.4301	1714.095
#3	1078.988	20216.25	2308.719	776.7713	1702.881

Sample Name: LLCCV01 Acquired: 4/27/2020 12:48:53 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0228890	.0386435	.0128837	.0209823	.0512842	.1120943
Stddev	.0054216	.0032645	.0016443	.0073638	.0015017	.0095308
%RSD	23.68668	8.447721	12.76235	35.09529	2.928265	8.502498

#1	.0221292	.0422249	.0141691	.0147622	.0516764	.1168967
#2	.0286504	.0358344	.0110308	.0291131	.0525508	.1011176
#3	.0178873	.0378713	.0134511	.0190715	.0496252	.1182686

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1100353	.0060311	.0059229	2.151308	.0102004	.0297195
Stddev	.0011280	.0001339	.0002664	.020922	.0003960	.0003661
%RSD	1.025141	2.219456	4.497730	.9725435	3.882452	1.231812

#1	.1107059	.0061036	.0057594	2.133188	.0103065	.0294046
#2	.1106670	.0058766	.0062303	2.174206	.0105325	.0301212
#3	.1087330	.0061131	.0057790	2.146529	.0097621	.0296327

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0226192	.1062500	.0220434	2.048082	.0406155	.0094181
Stddev	.0006236	.0099163	.0008469	.089699	.0007127	.0006240
%RSD	2.757100	9.332974	3.842172	4.379665	1.754877	6.625478

#1	.0226663	.1148376	.0213482	1.996268	.0410726	.0091476
#2	.0219734	.0953970	.0217952	1.996321	.0397942	.0101318
#3	.0232180	.1085155	.0229867	2.151658	.0409796	.0089751

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.992079	.0449821	.0440799	2.005161	.0958066	.2174560
Stddev	.008252	.0040305	.0008069	.028048	.0028468	.0003150
%RSD	.4142235	8.960221	1.830608	1.398769	2.971370	.1448700

#1	1.986901	.0411045	.0439989	1.972883	.0986243	.2171361
#2	1.987741	.0446920	.0433166	2.019009	.0958637	.2177659
#3	2.001595	.0491498	.0449243	2.023592	.0929317	.2174660

Sample Name: LLCCV01 Acquired: 4/27/2020 12:48:53 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0358602	.0405939	.4069488	.0185789	F .0098105	.0167896
Stddev	.0023431	.0012462	.0041026	.0017953	.0138332	.0017351
%RSD	6.534075	3.069827	1.008132	9.663269	141.0031	10.33418

#1	.0337528	.0408530	.4083632	.0169406	.0166339	.0148376
#2	.0354444	.0392385	.4023261	.0182979	-.006109	.0181562
#3	.0383834	.0416901	.4101571	.0204981	.018906	.0173751

Elem	Sr4077
Units	ppm
Avg	.0200824
Stddev	.0000864
%RSD	.4301405

#1	.0199893
#2	.0200977
#3	.0201600

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1088.807	20453.78	2254.887	779.0348	1854.054
Stddev	2.619	25.79	11.272	.7288	4.526
%RSD	.2405259	.1260736	.4999139	.0935529	.2441327

#1	1088.252	20434.20	2244.157	779.1783	1851.114
#2	1091.658	20444.14	2253.871	779.6812	1859.267
#3	1086.509	20483.00	2266.633	778.2449	1851.783

Sample Name: CCB01 Acquired: 4/27/2020 12:52:57 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000455	-.002411	.0023780	.0001503	-.000249	-.003143
Stddev	.004572	.003124	.0031718	.0027952	.000651	.012491
%RSD	1004.515	129.5891	133.3809	1859.924	261.0332	397.4338

#1	-.005640	.000167	.0006029	-.003074	.000056	.010902
#2	.003001	-.001514	.0004912	.001884	.000192	-.013009
#3	.001273	-.005885	.0060399	.001641	-.000997	-.007323

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0124600	-.000168	-.000090	.0137848	-.000060	-.000079
Stddev	.0016187	.000103	.000184	.0073063	.000794	.000139
%RSD	12.99120	61.67923	203.6896	53.00245	1322.419	177.2283

#1	.0124256	-.000206	.000023	.0170980	-.000597	.000078
#2	.0108588	-.000246	.000008	.0054089	.000852	-.000188
#3	.0140957	-.000050	-.000302	.0188476	-.000436	-.000126

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000671	.0129826	.0008979	.0570862	-.000127	-.000964
Stddev	.000546	.0069707	.0006797	.0101446	.000310	.000514
%RSD	81.45118	53.69289	75.69627	17.77063	245.3445	53.29135

#1	-.000649	.0165290	.0003899	.0646840	.000014	-.001535
#2	-.001227	.0174670	.0006338	.0610086	.000089	-.000818
#3	-.000136	.0049517	.0016700	.0455661	-.000482	-.000539

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010139	.0024087	.0003975	.0464235	-.008075	-.000079
Stddev	.016336	.0048293	.0005719	.0471056	.000739	.000300
%RSD	161.1237	200.4964	143.8697	101.4692	9.151715	381.4881

#1	-.017443	-.000078	-.000234	.1007092	-.007729	.000252
#2	.008575	.007975	.000546	.0163260	-.008923	-.000155
#3	-.021549	-.000670	.000880	.0222353	-.007572	-.000333

Sample Name: CCB01 Acquired: 4/27/2020 12:52:57 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000139	.0010829	.0125094	-.000453	F -.014622	-.002317
Stddev	.002017	.0012129	.0103929	.002364	.003940	.002018
%RSD	1453.132	112.0061	83.08047	521.4237	26.94292	87.07994

#1	-.000074	.0013584	.0031135	.002166	-.010081	-.004647
#2	.001845	-.000244	.0107422	-.001099	-.016669	-.001129
#3	-.002187	.002134	.0236727	-.002427	-.017118	-.001176

Elem	Sr4077
Units	ppm
Avg	-.000489
Stddev	.000185
%RSD	37.70490

#1	-.000302
#2	-.000671
#3	-.000496

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1086.118	20433.54	2230.167	773.1015	1861.761
Stddev	1.993	54.69	17.256	4.5939	.991
%RSD	.1835331	.2676589	.7737453	.5942216	.0532418

#1	1087.273	20370.99	2210.347	767.8135	1861.439
#2	1087.266	20457.26	2241.845	776.1088	1862.873
#3	1083.817	20472.37	2238.310	775.3823	1860.971

Sample Name: LR CHECK 1 Acquired: 4/27/2020 12:56:34 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	-.056359	.2819929	.1624021	-.345000	.0843738	2192.828	.0652903
Stddev	.013438	.0046517	.0056773	.009653	.0047957	2.643	.0023175
%RSD	23.84395	1.649567	3.495820	2.798058	5.683840	.1205082	3.549539

#1	-.041934	.2785496	.1672643	-.354851	.0810592	2193.114	.0676614
#2	-.068523	.2801443	.1637790	-.344593	.0898728	2195.316	.0651790
#3	-.058620	.2872846	.1561630	-.335557	.0821894	2190.054	.0630304

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020429	.0383659	1939.104	.1701156	.1176976	-.044860	831.0536
Stddev	.0005358	.0021902	2.628	.0000703	.0007085	.001340	1.5110
%RSD	26.22876	5.708792	.1355396	.0413193	.6020064	2.987520	.1818176

#1	.0015205	.0408715	1936.166	.1700699	.1168796	-.046354	829.3091
#2	.0020170	.0368159	1939.916	.1700803	.1181189	-.043765	831.9504
#3	.0025912	.0374101	1941.231	.1701965	.1180944	-.044460	831.9014

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.033997	1976.645	.2241037	-.046969	1928.285	-1.28931	.3245017
Stddev	.001679	6.006	.0018987	.001391	11.499	.00866	.0029358
%RSD	4.939943	.3038691	.8472382	2.962520	.5963112	.6714317	.9047178

#1	-.035889	1980.484	.2230885	-.045630	1926.079	-1.27960	.3260741
#2	-.032684	1979.729	.2262942	-.048407	1918.048	-1.29621	.3211146
#3	-.033418	1969.723	.2229284	-.046871	1940.726	-1.29213	.3263165

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	917.8430	-.300448	-.063040	-.115999	-.031649	.3338186	.3930792
Stddev	3.9079	.011728	.001055	.004000	.002827	.0141308	.0244514
%RSD	.4257707	3.903591	1.674027	3.448272	8.932115	4.233085	6.220481

#1	913.8413	-.310677	-.063857	-.111389	-.034431	.3450879	.3676495
#2	918.0381	-.303020	-.061849	-.118056	-.031735	.3179648	.4164180
#3	921.6498	-.287647	-.063414	-.118551	-.028779	.3384032	.3951702

Sample Name: LR CHECK 1 Acquired: 4/27/2020 12:56:34 Type: Unk
 Method: NON EPA-6010-200.7(v393) 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	.2713231	.0712288	-.878272
Stddev	.0216969	.0024143	.001278
%RSD	7.996709	3.389545	.1455402

#1	.2599877	.0689565	-.876820
#2	.2963398	.0709662	-.879228
#3	.2576416	.0737637	-.878768

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	829.9407	15364.54	2048.707	582.5351	1214.002
Stddev	.8783	45.36	12.259	6.4554	4.396
%RSD	.1058240	.2952481	.5983544	1.108162	.3621349

#1	829.2242	15325.29	2035.871	582.4950	1211.816
#2	830.9205	15414.21	2049.960	589.0105	1219.063
#3	829.6774	15354.14	2060.291	576.0999	1211.128

Sample Name: LR CHECK 2 Acquired: 4/27/2020 13:00:57 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	.0234185	-.047044	265.0754	.0309115	-.036496	-1.01963	104.4985
Stddev	.0069037	.001669	1.4233	.0014715	.000742	.00395	.4801
%RSD	29.47947	3.548057	.5369260	4.760197	2.032690	.3878490	.4594741

#1	.0172465	-.045257	263.9316	.0292907	-.036721	-1.01516	105.0188
#2	.0308738	-.048562	264.6253	.0312803	-.035667	-1.02267	104.0725
#3	.0221352	-.047314	266.6693	.0321634	-.037099	-1.02106	104.4043

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020945	.0035732	.4541938	-.122643	-.012876	242.6847	-.632664
Stddev	.0000831	.0001199	.0271841	.000576	.000359	2.2967	.012410
%RSD	3.966272	3.355020	5.985139	.4699079	2.791815	.9463740	1.961544

#1	.0021735	.0034374	.4764439	-.122327	-.012462	240.0392	-.619149
#2	.0020079	.0036179	.4622437	-.123308	-.013114	243.8463	-.635294
#3	.0021022	.0036644	.4238939	-.122293	-.013050	244.1685	-.643548

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	42.19773	.1067763	54.75697	-.002594	.4437302	.0436246	35.79284
Stddev	.04857	.0125796	.30237	.000751	.0132003	.0007939	.23446
%RSD	.1150985	11.78131	.5522005	28.93870	2.974854	1.819731	.6550524

#1	42.23621	.0984868	54.51959	-.002086	.4554700	.0441731	35.83590
#2	42.14316	.1212511	54.65393	-.002239	.4462795	.0439864	35.53983
#3	42.21383	.1005909	55.09739	-.003456	.4294412	.0427143	36.00279

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.025301	-.007152	-.011760	-.007788	.0026026	.0453083	-2.07794
Stddev	.073137	.001018	.000405	.000929	.0016780	.0060793	.02927
%RSD	289.0682	14.23684	3.446011	11.93015	64.47521	13.41770	1.408384

#1	.048731	-.007127	-.011615	-.007028	.0007297	.0428245	-2.05026
#2	-.027125	-.006147	-.011447	-.007512	.0031090	.0522362	-2.07499
#3	-.097510	-.008183	-.012218	-.008824	.0039692	.0408641	-2.10857

Sample Name: LR CHECK 2 Acquired: 4/27/2020 13:00:57 Type: Unk
 Method: NON EPA-6010-200.7(v393) 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	.0153277	.0013407	.0016215
Stddev	.0085782	.0015574	.0001568
%RSD	55.96506	116.1627	9.669762

#1	.0179468	-.000454	.0016070
#2	.0222911	.002144	.0014725
#3	.0057453	.002332	.0017851

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	802.9607	20739.90	2283.039	728.3245	1752.713
Stddev	6.1835	39.90	5.081	3.8085	9.757
%RSD	.7700891	.1923954	.2225715	.5229058	.5566865

#1	810.0706	20697.69	2277.555	727.2693	1758.714
#2	799.9734	20745.00	2287.587	732.5493	1757.971
#3	798.8380	20777.00	2283.976	725.1550	1741.455

Sample Name: L2314-19 Acquired: 4/27/2020 13:13:36 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-2-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0199711	-.004979	.0084065	.0143625	.0028908	.0678940	.0370508
Stddev	.0059795	.002536	.0010175	.0009065	.0035503	.0082791	.0023774
%RSD	29.94055	50.93402	12.10402	6.311683	122.8146	12.19413	6.416640

#1	.0145911	-.002057	.0092406	.0133177	.0066096	.0766564	.0346359
#2	.0189135	-.006273	.0087062	.0149412	-.000463	.0602025	.0393889
#3	.0264089	-.006607	.0072728	.0148284	.002526	.0668230	.0371276

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000035	.0011902	22.66145	.0003914	.0012321	.0022144	.0000602
Stddev	.000037	.0002502	.16326	.0004779	.0001053	.0006843	.0050613
%RSD	107.3027	21.02376	.7204401	122.0964	8.546216	30.90016	8404.117

#1	-.000006	.0012653	22.72148	-.000151	.0012844	.0029820	.0038515
#2	-.000021	.0009111	22.78619	.000751	.0013009	.0019929	-.005687
#3	-.000077	.0013944	22.47667	.000574	.0011109	.0016684	.002016

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0672792	.6551036	.0023431	-.000577	42.38010	.0137913	.0542430
Stddev	.0005556	.0253700	.0009146	.000423	.42972	.0065470	.0009499
%RSD	.8258256	3.872675	39.03440	73.36316	1.013956	47.47170	1.751196

#1	.0672543	.6813443	.0016335	-.000101	42.87434	.0117977	.0552548
#2	.0678468	.6532617	.0020205	-.000716	42.17102	.0211033	.0541039
#3	.0667364	.6307047	.0033753	-.000912	42.09493	.0084729	.0533703

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5140358	-.002023	-.002353	-.000635	.0002538	.2244751	.0090193
Stddev	.0938326	.001950	.000308	.000330	.0019609	.0256174	.0032708
%RSD	18.25409	96.38726	13.09217	51.93764	772.7705	11.41213	36.26475

#1	.4250563	-.002130	-.002016	-.000342	.0019668	.2525644	.0072458
#2	.6120656	-.000022	-.002620	-.000992	.0006795	.2023997	.0127939
#3	.5049855	-.003917	-.002424	-.000572	-.001885	.2184612	.0070183

Sample Name: L2314-19 Acquired: 4/27/2020 13:13:36 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-2-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4947717	.0014236	.0688380
Stddev	.0037349	.0013946	.0008844
%RSD	.7548685	97.96279	1.284680

#1	.4904635	.0009663	.0693056
#2	.4970960	.0003150	.0693905
#3	.4967556	.0029893	.0678180

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1059.106	19465.56	2206.258	745.0274	1758.286
Stddev	11.136	60.10	6.813	6.0087	18.085
%RSD	1.051420	.3087523	.3087867	.8065056	1.028563

#1	1047.521	19397.37	2208.459	750.5057	1739.246
#2	1060.068	19510.82	2198.617	738.6010	1760.377
#3	1069.729	19488.49	2211.699	745.9755	1775.234

Sample Name: L2314-20 Acquired: 4/27/2020 13:17:36 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-2-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0178692	-.004907	.0137143	.0113762	.0000268	.0638763	.0395616
Stddev	.0078694	.004257	.0010840	.0047790	.0013708	.0240255	.0025626
%RSD	44.03909	86.75131	7.904263	42.00858	5121.940	37.61257	6.477387

#1	.0100537	-.007700	.0142902	.0164515	-.001457	.0605378	.0368563
#2	.0177623	-.000008	.0143888	.0107146	.000292	.0416946	.0419524
#3	.0257915	-.007012	.0124639	.0069625	.001246	.0893964	.0398760

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000330	.0009843	19.99842	.0002474	.0020469	.0000631	.2103224
Stddev	.0000370	.0001717	.08799	.0009706	.0004680	.0001418	.0120748
%RSD	112.0922	17.44095	.4399884	392.3278	22.86362	224.7626	5.741102

#1	.0000757	.0011820	19.92573	.0010874	.0025863	-.000093	.2020126
#2	.0000136	.0008978	20.09624	-.000815	.0017490	.000183	.2241733
#3	.0000097	.0008731	19.97328	.000470	.0018054	.000100	.2047813

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1289505	1.063936	.0126725	-.001267	44.73419	.0118450	.1714856
Stddev	.0019781	.032552	.0002380	.000489	.32355	.0040840	.0002351
%RSD	1.533991	3.059601	1.878318	38.56922	.7232659	34.47844	.1371222

#1	.1305395	1.084119	.0125416	-.001255	45.07226	.0080413	.1715139
#2	.1295770	1.081306	.0129473	-.000785	44.42744	.0113327	.1717053
#3	.1267350	1.026383	.0125288	-.001762	44.70287	.0161609	.1712375

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5673083	.0016979	-.001670	-.001109	-.000312	.2085296	-.001921
Stddev	.0090134	.0017016	.000496	.001039	.000660	.0272103	.001497
%RSD	1.588803	100.2145	29.67565	93.68279	211.5205	13.04864	77.90198

#1	.5581446	.0035058	-.001099	-.000574	-.001044	.2342379	-.000214
#2	.5761635	.0014602	-.001924	-.000446	.000238	.2113187	-.003006
#3	.5676168	.0001277	-.001986	-.002306	-.000130	.1800322	-.002545

Sample Name: L2314-20 Acquired: 4/27/2020 13:17:36 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-2-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6321745	.0019022	.0637079
Stddev	.0202218	.0004138	.0001284
%RSD	3.198766	21.75369	.2015672

#1	.6504868	.0017675	.0636345
#2	.6355649	.0023666	.0638562
#3	.6104719	.0015726	.0636329

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1051.471	19464.96	2230.150	744.3392	1751.761
Stddev	5.163	86.94	15.223	4.4644	5.082
%RSD	.4909812	.4466344	.6825866	.5997784	.2901243

#1	1045.594	19368.10	2238.606	742.9375	1746.111
#2	1053.543	19536.22	2239.267	740.7439	1753.213
#3	1055.276	19490.57	2212.577	749.3362	1755.960

Sample Name: L2314-22 Acquired: 4/27/2020 13:25:40 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-3-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0198135	-.003373	.0158200	.0160800	-.000675	.0461282	.0459223
Stddev	.0033876	.004524	.0012970	.0051679	.003317	.0103271	.0019612
%RSD	17.09724	134.1183	8.198647	32.13866	491.1595	22.38791	4.270589

#1	.0209900	.000423	.0161808	.0126401	-.004351	.0345972	.0467809
#2	.0159946	-.002164	.0143808	.0135771	.000231	.0545255	.0473077
#3	.0224560	-.008379	.0168985	.0220228	.002094	.0492618	.0436783

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000743	.0019052	34.65393	-.000205	.0006643	.0021583	-.002007
Stddev	.0000520	.0001370	.11168	.000207	.0005928	.0002036	.012472
%RSD	70.02062	7.192740	.3222595	100.6435	89.24115	9.432900	621.3118

#1	.0001020	.0020117	34.76482	.000022	.0012255	.0022608	.011598
#2	.0000143	.0019532	34.54148	-.000382	.0000443	.0022903	-.004721
#3	.0001067	.0017506	34.65549	-.000256	.0007229	.0019239	-.012899

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1392022	.5882925	.0007317	-.002243	63.32594	.0085148	.0963746
Stddev	.0014173	.0123860	.0003230	.000818	.33509	.0038908	.0010238
%RSD	1.018196	2.105412	44.14077	36.47520	.5291534	45.69441	1.062328

#1	.1398856	.5829159	.0009051	-.002891	62.97155	.0052144	.0973795
#2	.1375727	.6024583	.0009309	-.002515	63.63764	.0128048	.0964114
#3	.1401484	.5795034	.0003591	-.001324	63.36862	.0075251	.0953329

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7633864	-.000645	-.003155	-.000721	-.000494	.2814298	.0006026
Stddev	.0688178	.000621	.000786	.002320	.001482	.0131421	.0043547
%RSD	9.014808	96.30097	24.91560	321.7075	300.0255	4.669745	722.6728

#1	.8187823	-.001283	-.004054	-.000511	-.002057	.2705177	.0016565
#2	.7850277	-.000042	-.002595	-.003139	.000892	.2777531	-.004182
#3	.6863492	-.000610	-.002816	.001487	-.000317	.2960186	.004334

Sample Name: L2314-22 Acquired: 4/27/2020 13:25:40 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-3-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.160867	.0035947	.1089886
Stddev	.052314	.0020546	.0004226
%RSD	4.506430	57.15655	.3877883

#1	1.212624	.0022167	.1094536
#2	1.161962	.0059563	.1088842
#3	1.108014	.0026113	.1086279

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1043.104	19314.28	2215.230	735.4495	1716.193
Stddev	8.414	40.49	23.990	1.5155	14.178
%RSD	.8066471	.2096310	1.082952	.2060631	.8261074

#1	1035.220	19341.94	2188.651	736.6094	1705.411
#2	1042.128	19333.10	2221.762	736.0042	1710.915
#3	1051.963	19267.81	2235.277	733.7348	1732.252

Sample Name: L2314-23 Acquired: 4/27/2020 13:29:43 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-4-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0158870	-.005792	.0088213	.0144606	.0004671	.0405368	.0360573
Stddev	.0031382	.003672	.0026023	.0035858	.0019638	.0120438	.0043689
%RSD	19.75334	63.40131	29.50041	24.79702	420.4351	29.71074	12.11663

#1	.0191457	-.001884	.0106866	.0171691	.0015022	.0352141	.0333533
#2	.0156301	-.009171	.0099288	.0158185	.0016969	.0543249	.0410976
#3	.0128851	-.006321	.0058484	.0103941	-.001798	.0320714	.0337210

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000190	.0010423	25.60138	-.000773	.0006506	.0008697	.0012383
Stddev	.0000691	.0000916	.31146	.000928	.0002640	.0004093	.0081624
%RSD	364.7324	8.785293	1.216573	119.9816	40.58486	47.06333	659.1663

#1	-.000030	.0009784	25.89374	-.000290	.0009453	.0010053	-.006908
#2	-.000011	.0010013	25.63659	-.001843	.0004354	.0011941	.001206
#3	.000098	.0011472	25.27381	-.000187	.0005712	.0004098	.009417

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0569157	.4863064	-.000313	-.000882	43.40215	.0044359	.0459399
Stddev	.0011566	.0638827	.000623	.000320	.52402	.0022659	.0016766
%RSD	2.032091	13.13630	198.8145	36.32644	1.207361	51.08104	3.649569

#1	.0580878	.4758305	-.000765	-.000512	43.95600	.0057928	.0477305
#2	.0568840	.5547795	-.000573	-.001063	43.33623	.0018201	.0456820
#3	.0557753	.4283092	.000398	-.001071	42.91420	.0056948	.0444072

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7955632	-.003372	-.002297	-.000937	.0002911	.2095264	.0021999
Stddev	.0877600	.000223	.000594	.002637	.0019172	.0117211	.0037509
%RSD	11.03117	6.614253	25.85157	281.6044	658.5811	5.594111	170.5045

#1	.7056956	-.003252	-.002969	-.001881	-.001887	.1986556	.0059592
#2	.8810516	-.003235	-.002079	-.002972	.001722	.2079792	.0021831
#3	.7999423	-.003629	-.001843	.002043	.001039	.2219442	-.001543

Sample Name: L2314-23 Acquired: 4/27/2020 13:29:43 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-4-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5136750	.0008100	.0927099
Stddev	.0176335	.0001070	.0016572
%RSD	3.432818	13.21294	1.787460

#1	.5303494	.0008907	.0933314
#2	.5154578	.0008508	.0939665
#3	.4952178	.0006886	.0908319

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1055.196	19495.44	2223.728	738.2439	1749.343
Stddev	8.276	7.36	18.212	5.3309	16.289
%RSD	.7843544	.0377292	.8189930	.7221064	.9311214

#1	1049.790	19499.62	2208.983	744.2706	1736.806
#2	1051.073	19499.76	2218.116	736.3157	1743.471
#3	1064.724	19486.95	2244.086	734.1454	1767.754

Sample Name: L2422-02 Acquired: 4/27/2020 16:42:15 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104369	.0337763	.1653017	.0051171	-.002370	.1137566	.2851751
Stddev	.0049929	.0021601	.0027717	.0086109	.001547	.0109406	.0052816
%RSD	47.83845	6.395326	1.676767	168.2751	65.27667	9.617530	1.852039

#1	.0146057	.0312838	.1621017	.0127973	-.002703	.1251826	.2871823
#2	.0049037	.0349427	.1668500	.0067459	-.000684	.1033766	.2791842
#3	.0118014	.0351026	.1669533	-.004192	-.003724	.1127105	.2891588

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000074	.0016072	11.26613	.0006251	.0047313	.0075665	.0380451
Stddev	.000041	.0001715	.11871	.0005954	.0006004	.0008493	.0127058
%RSD	55.07355	10.67210	1.053724	95.24748	12.68995	11.22486	33.39657

#1	-.000098	.0015766	11.25197	.0009980	.0046132	.0078435	.0380738
#2	-.000097	.0014531	11.15514	-.000062	.0041988	.0082426	.0253250
#3	-.000027	.0017920	11.39130	.000939	.0053820	.0066132	.0507364

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2859134	1.585540	.0042347	-.000939	555.1712	.0156481	.2199872
Stddev	.0022819	.036389	.0004688	.000640	5.4217	.0033013	.0030465
%RSD	.7981042	2.295063	11.06969	68.18239	.9765843	21.09701	1.384846

#1	.2854810	1.592103	.0039566	-.001198	561.4133	.0174839	.2224570
#2	.2838786	1.546316	.0039715	-.000210	552.4648	.0118369	.2165830
#3	.2883805	1.618202	.0047759	-.001408	551.6354	.0176233	.2209217

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.072704	.0320705	-.002092	-.002482	.0034702	1.543517	.0420239
Stddev	.059127	.0018293	.000362	.000236	.0009809	.015189	.0009108
%RSD	5.511950	5.703868	17.31270	9.514155	28.26563	.9840312	2.167363

#1	1.006417	.0340566	-.002505	-.002285	.0031653	1.542806	.0420730
#2	1.091688	.0304548	-.001831	-.002744	.0026780	1.528696	.0410896
#3	1.120007	.0317001	-.001938	-.002418	.0045674	1.559049	.0429093

Sample Name: L2422-02 Acquired: 4/27/2020 16:42:15 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.284159	.0020641	.0760707
Stddev	.007893	.0015069	.0005414
%RSD	.6146814	73.00501	.7117638

#1	1.291749	.0011778	.0763734
#2	1.275994	.0012105	.0754456
#3	1.284735	.0038039	.0763930

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	955.9233	17591.68	2215.042	662.0303	1516.083
Stddev	6.6547	101.75	18.647	3.9581	3.094
%RSD	.6961506	.5783913	.8418400	.5978690	.2040579

#1	948.8702	17481.49	2196.499	659.5517	1515.917
#2	956.8086	17611.50	2233.791	666.5950	1513.076
#3	962.0909	17682.07	2214.836	659.9440	1519.257

Sample Name: L2314-26 Acquired: 4/27/2020 13:33:45 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-4-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073105	-.003620	.0065257	.0184986	-.000295	.0473810	.0255429
Stddev	.0039968	.003867	.0031949	.0055668	.002274	.0107336	.0008395
%RSD	54.67236	106.8001	48.95918	30.09290	770.2824	22.65373	3.286508

#1	.0071076	-.006997	.0101581	.0145284	-.001988	.0349871	.0258724
#2	.0114050	-.004463	.0052681	.0248617	-.001188	.0535311	.0261676
#3	.0034190	.000598	.0041509	.0161057	.002290	.0536248	.0245887

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000501	.0009089	25.62957	.0002433	.0006177	.0005936	-.009269
Stddev	.0001446	.0001162	.12164	.0003459	.0001125	.0013555	.009056
%RSD	288.6511	12.78699	.4746270	142.2102	18.21844	228.3537	97.70464

#1	.0001494	.0010255	25.67695	-.000126	.0004878	-.000254	-.018842
#2	.0001167	.0009083	25.72039	.000560	.0006831	.002157	-.008126
#3	-.000116	.0007931	25.49136	.000295	.0006822	-.000122	-.000839

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0567146	.5267172	-.000221	-.001345	42.88400	.0109768	.0409941
Stddev	.0004284	.0312338	.000625	.000205	.22825	.0055633	.0007556
%RSD	.7552843	5.929908	283.2826	15.26727	.5322505	50.68282	1.843134

#1	.0563625	.4959456	.000439	-.001285	43.05376	.0135603	.0401606
#2	.0571915	.5583936	-.000298	-.001175	42.97371	.0045914	.0411874
#3	.0565899	.5258124	-.000803	-.001573	42.62452	.0147786	.0416342

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7913127	-.004547	-.002299	-.001743	.0011397	.2066308	-.002204
Stddev	.0640516	.001160	.000650	.001546	.0018827	.0123461	.003867
%RSD	8.094349	25.51655	28.27880	88.68567	165.1963	5.974938	175.4748

#1	.7567240	-.004502	-.001549	-.002087	.0029996	.2199292	-.000934
#2	.7519915	-.003410	-.002648	-.000054	-.000765	.2044300	.000869
#3	.8652226	-.005729	-.002700	-.003089	.001184	.1955331	-.006546

Sample Name: L2314-26 Acquired: 4/27/2020 13:33:45 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-4-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.105272	.0024468	.0953624
Stddev	.117204	.0000880	.0004826
%RSD	5.567149	3.597268	.5060526

#1	2.214168	.0023465	.0955098
#2	2.120416	.0025113	.0957540
#3	1.981233	.0024826	.0948232

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1051.198	19524.63	2211.884	739.9801	1747.817
Stddev	4.385	49.23	14.443	1.1051	3.642
%RSD	.4171818	.2521458	.6529740	.1493363	.2083776

#1	1046.477	19472.66	2200.082	740.5971	1744.400
#2	1051.970	19530.65	2207.579	738.7044	1747.401
#3	1055.146	19570.57	2227.990	740.6390	1751.649

Sample Name: L2314-27 Acquired: 4/27/2020 13:37:47 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-5-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0078449	-.002935	.0043367	.0047002	.0024042	.0681020	.0200244
Stddev	.0024838	.001884	.0011247	.0050745	.0010162	.0133632	.0038713
%RSD	31.66179	64.20179	25.93426	107.9642	42.26850	19.62226	19.33291

#1	.0069843	-.005024	.0056137	-.000239	.0015812	.0679480	.0229940
#2	.0059058	-.002416	.0039025	.004440	.0020915	.0815415	.0214331
#3	.0106446	-.001364	.0034938	.009900	.0035401	.0548165	.0156460

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000078	.0003840	6.056827	-.000011	.0002153	-.000521	.0345193
Stddev	.000129	.0000799	.033073	.000299	.0002170	.000401	.0041168
%RSD	164.5932	20.81289	.5460455	2840.997	100.8186	77.01648	11.92597

#1	-.000214	.0004736	6.088129	-.000355	.0000645	-.000256	.0335786
#2	.000042	.0003584	6.022230	.000178	.0004640	-.000982	.0309543
#3	-.000063	.0003200	6.060122	.000146	.0001173	-.000324	.0390250

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058335	.4084172	-.000909	-.001188	44.33732	.0092889	.0300208
Stddev	.0007737	.0059403	.000564	.000707	.14074	.0020697	.0009670
%RSD	13.26251	1.454481	62.06412	59.47957	.3174189	22.28188	3.220948

#1	.0066948	.4100255	-.000259	-.001958	44.18016	.0113974	.0308859
#2	.0056085	.4018383	-.001276	-.000569	44.45171	.0092090	.0289770
#3	.0051973	.4133879	-.001191	-.001037	44.38009	.0072602	.0301996

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3006508	.0034220	-.000963	-.000918	.0009382	.1377325	-.001305
Stddev	.0478950	.0012132	.000116	.000572	.0012133	.0118125	.005125
%RSD	15.93044	35.45368	12.07914	62.27950	129.3248	8.576414	392.8236

#1	.3476553	.0023023	-.000847	-.000291	.0005347	.1241121	-.001113
#2	.2519124	.0032527	-.001079	-.001410	-.000022	.1451752	-.006523
#3	.3023847	.0047110	-.000962	-.001053	.002302	.1439101	.003722

Sample Name: L2314-27 Acquired: 4/27/2020 13:37:47 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-5-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.608919	-.000785	.0184338
Stddev	.053503	.001878	.0001535
%RSD	2.050776	239.3496	.8326589

#1	2.662502	-.000980	.0186086
#2	2.608757	.001184	.0183713
#3	2.555497	-.002557	.0183213

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1050.694	19557.75	2222.366	742.6820	1748.911
Stddev	3.539	23.64	9.932	3.6295	3.556
%RSD	.3368572	.1208865	.4469059	.4887020	.2033176

#1	1050.413	19572.75	2212.940	738.6602	1748.911
#2	1047.304	19530.49	2232.737	743.6723	1745.356
#3	1054.366	19570.00	2221.420	745.7136	1752.467

Sample Name: L2314-28 Acquired: 4/27/2020 13:41:51 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-5-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0181295	-.003810	.0084165	.0107068	.0003923	.0439354	.0560211
Stddev	.0067472	.003651	.0030538	.0024200	.0027297	.0185281	.0015870
%RSD	37.21657	95.82153	36.28304	22.60259	695.8831	42.17123	2.832828

#1	.0255447	-.006254	.0091173	.0082773	-.000607	.0607302	.0571601
#2	.0164921	-.005564	.0050733	.0107260	.003481	.0470159	.0542084
#3	.0123517	.000387	.0110590	.0131172	-.001697	.0240601	.0566949

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000480	.0012631	24.12912	-.000247	.0005192	.0010160	-.004590
Stddev	.0001101	.0000657	.16613	.000655	.0003446	.0009192	.007092
%RSD	229.4483	5.199077	.6885068	265.4951	66.36679	90.46821	154.5132

#1	-.000076	.0013332	24.18212	-.000886	.0002090	.0020331	-.007790
#2	.000087	.0012029	23.94296	-.000278	.0008901	.0007701	.003538
#3	.000133	.0012533	24.26229	.000423	.0004586	.0002448	-.009519

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0700048	.5362005	.0061029	-.001179	54.12835	.0174887	.0614295
Stddev	.0007867	.0174069	.0007586	.000459	.41330	.0038527	.0006723
%RSD	1.123751	3.246345	12.43034	38.91507	.7635473	22.02957	1.094358

#1	.0703435	.5517321	.0067772	-.000658	54.24612	.0175069	.0621966
#2	.0691054	.5173858	.0062501	-.001523	54.46999	.0136270	.0611493
#3	.0705653	.5394835	.0052815	-.001356	53.66896	.0213323	.0609427

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5905504	-.002578	-.002045	-.000624	.0002961	.2263242	.0002918
Stddev	.0141077	.002092	.000471	.001425	.0016996	.0074104	.0032701
%RSD	2.388906	81.14944	23.01080	228.6127	574.0523	3.274236	1120.805

#1	.5922022	-.003805	-.001878	-.000826	-.001502	.2348810	.0037964
#2	.6037595	-.003766	-.001681	-.001937	.000514	.2220579	-.000243
#3	.5756895	-.000162	-.002576	.000892	.001876	.2220338	-.002678

Sample Name: L2314-28 Acquired: 4/27/2020 13:41:51 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-5-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3680550	.0012329	.0870164
Stddev	.0335904	.0008818	.0003488
%RSD	9.126469	71.52507	.4008756

#1	.3977056	.0003433	.0870967
#2	.3748850	.0021067	.0873181
#3	.3315745	.0012486	.0866345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1045.819	19288.55	2207.142	733.3711	1731.359
Stddev	1.253	31.83	13.309	4.9951	5.026
%RSD	.1198041	.1650078	.6030007	.6811187	.2902812

#1	1044.431	19257.64	2197.953	728.1507	1725.709
#2	1046.867	19321.22	2222.404	738.1055	1735.333
#3	1046.157	19286.77	2201.068	733.8570	1733.035

Sample Name: L2314-21 Acquired: 4/27/2020 13:45:53 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-3-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0109834	-.006046	.0070963	.0069611	.0000255	.0396743	.0149786
Stddev	.0034851	.005295	.0023535	.0041158	.0018199	.0146102	.0023458
%RSD	31.73031	87.57942	33.16450	59.12533	7127.116	36.82535	15.66096

#1	.0134865	-.011216	.0089929	.0102347	-.000365	.0565445	.0130296
#2	.0124606	-.006288	.0044625	.0023406	-.001567	.0311839	.0175822
#3	.0070030	-.000634	.0078334	.0083079	.002009	.0312944	.0143242

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000511	.0005211	15.99779	-.000199	.0005987	-.000310	.0033571
Stddev	.0000701	.0001381	.12655	.000811	.0001050	.000515	.0067953
%RSD	137.0502	26.49797	.7910569	408.5764	17.54075	166.2521	202.4175

#1	.0001136	.0003861	15.93502	.000543	.0006398	-.000864	.0066706
#2	-.000025	.0005152	16.14345	-.001065	.0004793	.000152	.0078600
#3	.000064	.0006621	15.91489	-.000074	.0006768	-.000217	-.004459

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0412521	.5547850	-.000389	-.001655	20.99379	.0090882	.0312461
Stddev	.0012791	.0314296	.000512	.000131	.16186	.0028108	.0014324
%RSD	3.100612	5.665176	131.7128	7.930791	.7710045	30.92787	4.584389

#1	.0416244	.5329164	-.000475	-.001777	21.16645	.0115300	.0296728
#2	.0423036	.5908020	.000161	-.001671	20.84548	.0097190	.0315906
#3	.0398282	.5406366	-.000853	-.001516	20.96944	.0060156	.0324749

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2717843	-.007325	-.001826	-.000285	-.001520	.1139992	.0014992
Stddev	.0544425	.001195	.000591	.000757	.000729	.0046334	.0009773
%RSD	20.03151	16.31487	32.37434	265.2946	47.98118	4.064383	65.18935

#1	.3027257	-.008235	-.002280	-.000699	-.001591	.1130418	.0008455
#2	.2089221	-.007769	-.002041	-.000745	-.000757	.1190365	.0026226
#3	.3037052	-.005972	-.001158	.000588	-.002210	.1099193	.0010293

Sample Name: L2314-21 Acquired: 4/27/2020 13:45:53 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-3-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.792910	.0003810	.0504534
Stddev	.146276	.0018402	.0005359
%RSD	5.237393	482.9921	1.062168

#1	2.938367	-.001028	.0504478
#2	2.794533	-.000292	.0509921
#3	2.645829	.002463	.0499204

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1062.272	19659.89	2217.642	746.8675	1792.642
Stddev	6.041	51.32	2.414	5.7558	7.063
%RSD	.5687317	.2610507	.1088640	.7706646	.3940078

#1	1055.802	19601.22	2214.880	748.7109	1784.486
#2	1063.247	19696.44	2219.352	740.4158	1796.729
#3	1067.766	19682.01	2218.693	751.4758	1796.710

Sample Name: CCV02 Acquired: 4/27/2020 13:53:47 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16298 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.836122	4.756336	4.746046	4.869595	4.986494	9.759151	9.831586
Stddev	.036122	.026413	.013826	.032929	.032587	.043915	.009858
%RSD	.7469211	.5553143	.2913160	.6762208	.6535049	.4499892	.1002720

#1	4.794414	4.727263	4.755345	4.832418	4.949972	9.708762	9.830977
#2	4.857325	4.762889	4.752635	4.881277	5.012598	9.789267	9.841735
#3	4.856628	4.778854	4.730158	4.895091	4.996912	9.779424	9.822047

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2302116	2.368876	24.53403	.9741387	2.398469	1.260744	5.163941
Stddev	.0009350	.007382	.19418	.0042512	.008173	.004277	.010363
%RSD	.4061447	.3116444	.7914815	.4364097	.3407406	.3392802	.2006807

#1	.2304775	2.373399	24.32424	.9773880	2.401212	1.255993	5.173404
#2	.2309849	2.372872	24.70747	.9757006	2.404918	1.261948	5.165552
#3	.2291725	2.360357	24.57039	.9693274	2.389278	1.264289	5.152866

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.437418	23.53882	2.440033	1.205179	24.57837	2.369639	2.575000
Stddev	.008432	.11161	.001516	.009251	.11541	.011482	.015402
%RSD	.3459381	.4741418	.0621492	.7675840	.4695416	.4845497	.5981225

#1	2.428426	23.41115	2.441748	1.212334	24.70940	2.382698	2.581816
#2	2.445147	23.58740	2.438870	1.208469	24.53387	2.365089	2.585817
#3	2.438682	23.61790	2.439481	1.194732	24.49183	2.361128	2.557366

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.22867	4.770968	4.830235	4.855242	4.914199	5.147107	4.912786
Stddev	.25656	.011989	.012059	.012832	.006010	.022565	.010341
%RSD	1.016919	.2512862	.2496535	.2642971	.1222941	.4384096	.2105014

#1	25.50376	4.773949	4.824901	4.841434	4.909982	5.170764	4.912598
#2	25.18632	4.757770	4.844041	4.866801	4.921080	5.144737	4.923221
#3	24.99592	4.781185	4.821763	4.857491	4.911535	5.125821	4.902540

Sample Name: CCV02 Acquired: 4/27/2020 13:53:47 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16298 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.836611	4.794726	4.810831
Stddev	.012250	.007339	.008549
%RSD	.2532821	.1530549	.1776996

#1	4.835540	4.801014	4.802492
#2	4.824931	4.796502	4.819575
#3	4.849361	4.786663	4.810426

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1059.499	19657.41	2267.726	746.8321	1681.045
Stddev	2.765	96.95	4.266	6.0249	7.277
%RSD	.2609759	.4932120	.1881181	.8067269	.4328905

#1	1058.240	19560.15	2269.766	745.7534	1674.001
#2	1057.589	19658.01	2262.823	741.4195	1680.599
#3	1062.670	19754.05	2270.589	753.3235	1688.534

Sample Name: CCB02 Acquired: 4/27/2020 13:57:31 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16298 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004816	.0005044	.0037345	-.001476	.0001989	.0305504
Stddev	.003961	.0010181	.0015184	.005308	.0035528	.0101983
%RSD	82.24544	201.8246	40.65850	359.5924	1786.130	33.38194

#1	-.001615	.0016798	.0054203	.003908	.0023806	.0255140
#2	-.009245	-.000103	.0024743	-.001632	.0021168	.0238501
#3	-.003586	-.000063	.0033090	-.006705	-.003901	.0422872

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0121298	-.000094	-.000250	.0075330	.0001477	.0003857
Stddev	.0015665	.000127	.000065	.0170009	.0005069	.0002974
%RSD	12.91413	135.5859	25.84088	225.6857	343.1709	77.10825

#1	.0113020	-.000226	-.000179	.0263117	.0000303	.0005387
#2	.0139365	.000028	-.000304	.0030988	-.000290	.0005753
#3	.0111509	-.000084	-.000266	-.006811	.000703	.0000429

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000673	.0021497	-.000050	.0230100	.0000965	-.000327
Stddev	.000084	.0099387	.000897	.0301873	.0005765	.000371
%RSD	12.53834	462.3317	1788.901	131.1923	597.1832	113.6429

#1	-.000770	-.007154	.000001	.0578623	-.000495	-.000000
#2	-.000614	.000983	-.000972	.0060938	.000657	-.000731
#3	-.000637	.012620	.000821	.0050739	.000128	-.000249

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.026137	.0084487	.0002618	.0133447	-.002710	-.000167
Stddev	.024810	.0019772	.0002905	.0095140	.002275	.000503
%RSD	94.92219	23.40271	110.9671	71.29458	83.95601	300.2219

#1	-.050225	.0084209	.0000879	.0178637	-.003352	.000386
#2	-.000663	.0104398	.0005971	.0024133	-.000183	-.000595
#3	-.027523	.0064856	.0001003	.0197570	-.004594	-.000293

Sample Name: CCB02 Acquired: 4/27/2020 13:57:31 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16298 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001845	.0001035	.0215720	-.000526	F -.010629	-.000486
Stddev	.000281	.0002715	.0056345	.005714	.003019	.000686
%RSD	15.25382	262.4555	26.11924	1087.092	28.40672	141.1066

#1	-.001611	-.000143	.0175788	.000249	-.013364	-.001092
#2	-.002157	.000395	.0280170	.004761	-.011135	.000258
#3	-.001767	.000058	.0191203	-.006587	-.007389	-.000624

Elem	Sr4077
Units	ppm
Avg	-.000477
Stddev	.000176
%RSD	36.90289

#1	-.000607
#2	-.000547
#3	-.000277

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1068.282	19837.36	2216.663	749.5287	1829.529
Stddev	3.937	106.77	17.324	9.3944	5.256
%RSD	.3685733	.5382060	.7815289	1.253368	.2872697

#1	1064.654	19732.20	2234.731	743.2959	1827.258
#2	1067.723	19945.66	2215.065	760.3340	1825.790
#3	1072.469	19834.22	2200.193	744.9564	1835.538

Sample Name: L2314-29 Acquired: 4/27/2020 14:01:36 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUP-2020-04- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0095826	.0004027	.0066688	.0071500	.0006821	.0440927	.0438680
Stddev	.0029844	.0019105	.0032345	.0035184	.0014345	.0122976	.0032180
%RSD	31.14394	474.4707	48.50213	49.20797	210.3113	27.89037	7.335623

#1	.0097078	-.001113	.0102294	.0060608	.0022266	.0300377	.0470366
#2	.0065375	-.000228	.0058650	.0043050	-.000608	.0528737	.0406028
#3	.0125024	.002549	.0039120	.0110842	.000428	.0493666	.0439646

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000106	.0004696	8.136788	-.000259	.0010510	.0016427	.0105866
Stddev	.0000610	.0000325	.024366	.000417	.0005882	.0007075	.0236310
%RSD	576.9891	6.928658	.2994558	160.7181	55.96526	43.06640	223.2168

#1	-.000003	.0005070	8.143859	-.000536	.0016964	.0008810	.0095806
#2	-.000043	.0004532	8.156837	.000220	.0009113	.0017681	-.012525
#3	.000077	.0004484	8.109669	-.000462	.0005452	.0022792	.034704

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0337089	.4538696	.0003002	-.001089	47.05167	.0110475	.0479850
Stddev	.0004102	.0217815	.0006975	.000393	.40196	.0040617	.0002253
%RSD	1.216826	4.799062	232.3465	36.09959	.8542909	36.76573	.4694939

#1	.0341812	.4459220	-.000422	-.001529	47.09190	.0105556	.0477487
#2	.0335031	.4785088	.000970	-.000772	47.43199	.0153327	.0480090
#3	.0334423	.4371780	.000353	-.000965	46.63110	.0072541	.0481974

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2114877	.0024961	-.001449	-.001843	-.000082	.2651714	.0262119
Stddev	.0343880	.0019703	.000621	.001055	.001197	.0077178	.0042235
%RSD	16.26004	78.93599	42.86890	57.24392	1466.301	2.910511	16.11301

#1	.2182950	.0047710	-.001030	-.002159	.001106	.2688465	.0268730
#2	.1742052	.0013306	-.002162	-.000666	-.000064	.2563028	.0300659
#3	.2419629	.0013867	-.001154	-.002705	-.001287	.2703649	.0216968

Sample Name: L2314-29 Acquired: 4/27/2020 14:01:36 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUP-2020-04- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3012468	-.000863	.0276128
Stddev	.0168114	.001362	.0002308
%RSD	5.580623	157.8423	.8357177

#1	.3182035	-.002432	.0276449
#2	.3009522	-.000155	.0278259
#3	.2845845	-.000001	.0273677

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1038.428	19313.24	2210.872	732.7484	1727.068
Stddev	1.426	46.16	9.874	3.5892	.593
%RSD	.1372848	.2390282	.4466173	.4898281	.0343254

#1	1037.493	19289.76	2199.592	729.0419	1727.638
#2	1037.722	19283.54	2215.072	732.9959	1726.455
#3	1040.069	19366.43	2217.952	736.2075	1727.111

Sample Name: L2314-32 Acquired: 4/27/2020 14:13:45 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-7-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038513	.0006242	.0534634	.0067147	.0006965	.0551763	.0363687
Stddev	.0064021	.0009797	.0024094	.0042266	.0014209	.0154975	.0018762
%RSD	166.2329	156.9441	4.506682	62.94525	203.9919	28.08725	5.158924

#1	-.000575	.0017548	.0562446	.0114838	-.000421	.0730390	.0371852
#2	.000936	.0000253	.0520089	.0052279	.000215	.0453150	.0376983
#3	.011192	.0000926	.0521367	.0034324	.002296	.0471749	.0342226

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000172	.0001790	4.589019	-.000696	.0002597	-.001210	-.003064
Stddev	.0001011	.0001841	.003858	.000345	.0002593	.000487	.015376
%RSD	589.5465	102.8548	.0840781	49.62957	99.83342	40.24509	501.8170

#1	.0000753	.0003650	4.593302	-.000685	.0004417	-.000920	.011965
#2	-.000100	-.000003	4.587940	-.000356	-.000037	-.001773	-.002392
#3	.000076	.000175	4.585814	-.001047	.000375	-.000939	-.018764

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0123546	.3994794	.0004890	-.000823	24.79795	.0112110	.0221115
Stddev	.0012057	.0235252	.0005672	.000225	.10937	.0044748	.0006498
%RSD	9.759271	5.888959	115.9980	27.38108	.4410519	39.91461	2.938666

#1	.0134390	.3882595	.0008828	-.000913	24.74957	.0112574	.0224203
#2	.0125687	.3836645	.0007453	-.000990	24.92317	.0067131	.0225494
#3	.0110562	.4265141	-.000161	-.000567	24.72112	.0156624	.0213649

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1210488	-.005092	-.000500	-.000892	.0022861	.1636854	-.001266
Stddev	.0357720	.000517	.000264	.002158	.0024378	.0222799	.008032
%RSD	29.55174	10.15898	52.89766	241.9004	106.6371	13.61143	634.2948

#1	.1436530	-.005369	-.000465	-.003268	.0000134	.1396202	-.010537
#2	.1396871	-.004495	-.000780	.000949	.0048608	.1678410	.003154
#3	.0798063	-.005412	-.000255	-.000358	.0019839	.1835949	.003585

Sample Name: L2314-32 Acquired: 4/27/2020 14:13:45 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-7-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1148280	.0008662	.0151586
Stddev	.0094428	.0020815	.0002034
%RSD	8.223443	240.2982	1.341459

#1	.1226747	.0006878	.0151340
#2	.1174613	-.001120	.0149687
#3	.1043481	.003031	.0153732

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1050.580	19385.51	2216.805	736.6880	1768.417
Stddev	11.204	27.20	9.731	4.7130	15.273
%RSD	1.066474	.1403114	.4389577	.6397527	.8636774

#1	1038.852	19416.64	2212.339	731.7598	1752.415
#2	1051.713	19366.35	2227.967	741.1513	1769.996
#3	1061.174	19373.54	2210.109	737.1527	1782.839

Sample Name: L2314-34 Acquired: 4/27/2020 14:21:50 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-8-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0224472	-.007031	.0149753	.0194078	.0030744	.0481379	.0267842
Stddev	.0047703	.004744	.0012396	.0056121	.0020665	.0221820	.0020683
%RSD	21.25094	67.47627	8.277919	28.91646	67.21420	46.08011	7.722234

#1	.0193906	-.002312	.0151246	.0215437	.0030680	.0696807	.0246130
#2	.0279439	-.011800	.0161335	.0236384	.0051441	.0253676	.0287314
#3	.0200071	-.006980	.0136677	.0130414	.0010112	.0493654	.0270081

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000125	.0017043	40.60761	-.000263	.0021762	.0006299	.0164881
Stddev	.0000879	.0001630	.24362	.000697	.0003620	.0016460	.0050094
%RSD	700.5569	9.564765	.5999425	265.3681	16.63641	261.3173	30.38160

#1	.0000349	.0018632	40.38756	-.000837	.0023914	.0002580	.0158590
#2	-.000084	.0015375	40.86941	.000513	.0023789	.0024300	.0217823
#3	.000087	.0017121	40.56585	-.000465	.0017582	-.000798	.0118230

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1928368	1.077414	.0068210	-.002119	65.93770	.0071521	.1499312
Stddev	.0023065	.004722	.0008085	.000269	.33196	.0066705	.0011597
%RSD	1.196099	.4383147	11.85258	12.70495	.5034505	93.26599	.7735164

#1	.1925660	1.079396	.0063886	-.002167	65.62278	-.000227	.1512355
#2	.1952667	1.080822	.0077537	-.001829	66.28442	.008928	.1495416
#3	.1906776	1.072024	.0063208	-.002360	65.90589	.012755	.1490164

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8615150	.0043846	-.002989	-.001554	-.000221	.3125767	.0007638
Stddev	.0619567	.0008632	.000829	.000166	.001154	.0079524	.0020427
%RSD	7.191597	19.68803	27.72370	10.70255	521.2385	2.544128	267.4227

#1	.9113478	.0034614	-.003352	-.001687	.000673	.3195976	-.000784
#2	.8810526	.0051717	-.002041	-.001606	.000187	.3039408	.003079
#3	.7921447	.0045207	-.003574	-.001367	-.001524	.3141917	-.000004

Sample Name: L2314-34 Acquired: 4/27/2020 14:21:50 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-8-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.106934	.0026344	.1162558
Stddev	.085774	.0002901	.0014566
%RSD	2.088525	11.01056	1.252951

#1	4.186396	.0029664	.1159289
#2	4.118403	.0024301	.1178481
#3	4.016002	.0025066	.1149903

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1024.201	18949.70	2212.439	719.8299	1687.817
Stddev	3.464	42.36	6.739	7.4198	6.875
%RSD	.3382387	.2235552	.3045981	1.030776	.4073067

#1	1020.389	18998.61	2217.978	714.2515	1683.795
#2	1025.055	18925.75	2204.936	716.9875	1683.902
#3	1027.158	18924.73	2214.401	728.2507	1695.755

Sample Name: L2314-35 Acquired: 4/27/2020 14:25:52 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-8-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0156848	-.005221	.0111068	.0113552	.0019807	.0636551	.0298628
Stddev	.0006615	.001766	.0004159	.0038181	.0026104	.0061923	.0040289
%RSD	4.217182	33.82751	3.744237	33.62411	131.7862	9.727834	13.49127

#1	.0151108	-.003182	.0110299	.0073550	.0039089	.0674007	.0312040
#2	.0164082	-.006254	.0115558	.0149605	.0030230	.0565077	.0253344
#3	.0155354	-.006228	.0107348	.0117501	-.000990	.0670571	.0330500

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000004	.0010032	23.15704	-.000151	.0013790	.0019299	.0457024
Stddev	.000066	.0000918	.16859	.001179	.0003328	.0010505	.0131794
%RSD	1670.226	9.147312	.7280257	779.5836	24.13743	54.43495	28.83747

#1	.000071	.0010593	23.35113	.000233	.0012387	.0017879	.0306596
#2	-.000051	.0010530	23.07296	.000788	.0011392	.0030442	.0512280
#3	-.000032	.0008973	23.04702	-.001475	.0017590	.0009576	.0552195

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1898078	1.132026	.0007374	-.001368	52.31675	.0126395	.0835718
Stddev	.0017717	.057110	.0008429	.000334	.64537	.0018924	.0021867
%RSD	.9334132	5.044969	114.3074	24.41162	1.233589	14.97225	2.616559

#1	.1916018	1.196281	.0002585	-.001184	52.61310	.0110963	.0860697
#2	.1897621	1.087049	.0017106	-.001167	52.76072	.0120713	.0820037
#3	.1880593	1.112749	.0002430	-.001754	51.57643	.0147509	.0826419

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5862838	.0063564	-.002436	-.001598	.0016531	.2758291	-.004722
Stddev	.0711081	.0014215	.000201	.001280	.0006290	.0125721	.003119
%RSD	12.12862	22.36239	8.250115	80.10862	38.04584	4.557912	66.05520

#1	.5383169	.0075369	-.002664	-.000259	.0009725	.2805238	-.008297
#2	.5525547	.0047786	-.002286	-.002810	.0017740	.2615852	-.002559
#3	.6679799	.0067539	-.002357	-.001726	.0022129	.2853781	-.003309

Sample Name: L2314-35 Acquired: 4/27/2020 14:25:52 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-8-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.439004	.0022807	.0666126
Stddev	.181803	.0016547	.0008944
%RSD	7.454000	72.55011	1.342765

#1	2.621860	.0041079	.0672760
#2	2.436878	.0018508	.0669665
#3	2.258272	.0008835	.0655954

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1041.138	19037.99	2208.818	723.7400	1723.907
Stddev	2.050	68.97	24.893	9.5510	6.813
%RSD	.1968967	.3622624	1.127005	1.319675	.3951920

#1	1042.378	18992.75	2188.480	717.0002	1717.843
#2	1038.772	19003.86	2236.578	719.5499	1722.598
#3	1042.265	19117.37	2201.395	734.6699	1731.279

Sample Name: L2399-04 Acquired: 4/27/2020 14:29:54 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP1-A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024874	-.000531	.0060108	.0062912	-.001151	.0355546	.0458810
Stddev	.0026916	.004171	.0007737	.0034008	.000886	.0173248	.0022274
%RSD	108.2093	786.1567	12.87179	54.05585	76.95794	48.72714	4.854772

#1	.0020119	-.004317	.0068461	.0086993	-.000966	.0530972	.0469251
#2	.0053850	.003941	.0053187	.0077734	-.002114	.0184563	.0473947
#3	.0000652	-.001216	.0058677	.0024009	-.000372	.0351103	.0433234

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000138	.0003025	5.858056	-.000301	.0006700	-.000304	.0264806
Stddev	.000040	.0001746	.014078	.000378	.0005037	.000480	.0321141
%RSD	29.26358	57.72055	.2403214	125.7565	75.19013	158.0275	121.2740

#1	-.000126	.0004416	5.871587	-.000332	.0008038	.000174	.0617463
#2	-.000183	.0003593	5.843488	-.000662	.0001128	-.000300	.0187757
#3	-.000105	.0001066	5.859094	.000092	.0010933	-.000786	-.001080

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0432584	1.705636	.0003833	-.000570	26.28603	.0076826	.0224096
Stddev	.0003874	.056615	.0000726	.000289	.22362	.0015340	.0007077
%RSD	.8956359	3.319309	18.93487	50.71834	.8507076	19.96787	3.157864

#1	.0432823	1.708992	.0003014	-.000691	26.09519	.0084756	.0231227
#2	.0428595	1.647417	.0004395	-.000240	26.53208	.0086578	.0217075
#3	.0436333	1.760498	.0004090	-.000779	26.23081	.0059143	.0223986

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1059489	-.006999	-.000807	.0010751	.0001390	.1441807	-.000711
Stddev	.0741920	.000818	.000560	.0026996	.0005573	.0038689	.003571
%RSD	70.02616	11.68212	69.37717	251.1050	400.8465	2.683360	501.8606

#1	.0906376	-.006067	-.001362	.0041370	.0002607	.1483266	.003030
#2	.0406072	-.007334	-.000817	.0000506	-.000469	.1406666	-.004082
#3	.1866020	-.007595	-.000242	-.000962	.000625	.1435488	-.001082

Sample Name: L2399-04 Acquired: 4/27/2020 14:29:54 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP1-A Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0746313	.0003386	.0072970
Stddev	.0047655	.0008760	.0002204
%RSD	6.385398	258.7034	3.020777

#1	.0799282	.0012973	.0074804
#2	.0732741	-.000420	.0070525
#3	.0706916	.000139	.0073582

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1051.110	19333.65	2215.273	734.0961	1760.324
Stddev	1.648	41.87	17.746	4.0625	9.358
%RSD	.1567526	.2165436	.8010776	.5534063	.5316033

#1	1050.357	19370.78	2194.782	729.4561	1750.507
#2	1052.999	19341.89	2225.669	737.0136	1769.143
#3	1049.973	19288.28	2225.367	735.8185	1761.321

Sample Name: L2399-09 Acquired: 4/27/2020 14:33:58 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP1-B Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038693	-.000609	.0069136	.0029197	-.001082	.0312169	.0479533
Stddev	.0033233	.001559	.0031726	.0040441	.001497	.0068252	.0034179
%RSD	85.88974	256.1832	45.88996	138.5132	138.3332	21.86368	7.127548

#1	.0061612	-.002320	.0042704	.0070381	-.002778	.0322564	.0517857
#2	.0000578	.000731	.0104319	-.001046	-.000523	.0239316	.0452205
#3	.0053887	-.000237	.0060384	.002767	.000055	.0374627	.0468539

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000183	.0004713	7.198531	-.000360	.0009442	-.000508	-.002501
Stddev	.000182	.0001447	.032806	.000174	.0005531	.000889	.001128
%RSD	99.42668	30.69024	.4557384	48.42977	58.57644	175.0929	45.11013

#1	-.000118	.0006304	7.235918	-.000502	.0015477	.000485	-.002030
#2	-.000043	.0004360	7.174554	-.000165	.0008238	-.001232	-.003789
#3	-.000389	.0003476	7.185122	-.000413	.0004613	-.000776	-.001685

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0687829	2.506472	-.000158	-.000799	53.52227	.0108947	.0218573
Stddev	.0014551	.040093	.000331	.000970	.71446	.0006886	.0000695
%RSD	2.115470	1.599566	209.2635	121.3061	1.334888	6.320871	.3180142

#1	.0694742	2.539508	-.000243	-.000140	53.79105	.0104102	.0218935
#2	.0671111	2.518042	-.000438	-.001913	54.06336	.0105908	.0217772
#3	.0697635	2.461867	.000207	-.000345	52.71240	.0116829	.0219012

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1508908	-.005915	-.001207	.0002817	.0008492	.1636153	-.005580
Stddev	.0285747	.000234	.000286	.0004413	.0017687	.0186922	.003229
%RSD	18.93735	3.957498	23.68532	156.6589	208.2739	11.42448	57.86725

#1	.1309670	-.005645	-.001498	.0006492	-.001090	.1833950	-.003129
#2	.1380758	-.006059	-.000926	.0004037	.002375	.1462441	-.004372
#3	.1836298	-.006040	-.001196	-.000208	.001263	.1612068	-.009239

Sample Name: L2399-09 Acquired: 4/27/2020 14:33:58 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SP1-B Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0489005	.0035207	.0084919
Stddev	.0038903	.0010854	.0001475
%RSD	7.955536	30.82936	1.737012

#1	.0446561	.0040031	.0084752
#2	.0522969	.0022777	.0086471
#3	.0497484	.0042812	.0083535

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1046.833	19181.22	2220.921	724.9505	1738.189
Stddev	1.863	89.37	17.126	1.5317	8.191
%RSD	.1779802	.4659230	.7711393	.2112807	.4712275

#1	1048.680	19128.87	2201.777	725.0440	1740.261
#2	1044.954	19130.37	2226.197	723.3742	1729.161
#3	1046.864	19284.41	2234.789	726.4333	1745.144

Sample Name: L2401-02 Acquired: 4/27/2020 14:38:02 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRAINAGE-SEW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0043004	.0021132	.0058583	.0027850	-.003250	.0388691	.0398254
Stddev	.0068030	.0021750	.0007930	.0056492	.001118	.0074813	.0009745
%RSD	158.1944	102.9240	13.53566	202.8462	34.39516	19.24732	2.446835
#1	-.001859	.0040461	.0060382	-.003661	-.003891	.0439234	.0398007
#2	.003158	-.000242	.0049908	.006874	-.001959	.0302749	.0388635
#3	.011602	.002535	.0065458	.005141	-.003900	.0424091	.0408119
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000017	.0002153	3.653106	-.000369	.0008563	.0008632	-.002458
Stddev	.000084	.0003129	.023080	.000201	.0004331	.0007190	.012900
%RSD	493.5791	145.3297	.6317887	54.53307	50.58171	83.29286	524.8126
#1	-.000094	-.000106	3.652580	-.000138	.0004049	.0007571	-.008648
#2	-.000029	.000519	3.676445	-.000465	.0012685	.0002031	.012370
#3	.000073	.000232	3.630294	-.000504	.0008956	.0016293	-.011096
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0157972	.9557098	.0009054	-.000413	56.30011	.0062105	.0386327
Stddev	.0011219	.0126114	.0005199	.000501	.20131	.0112484	.0012278
%RSD	7.101776	1.319580	57.42289	121.2589	.3575702	181.1186	3.178260
#1	.0170383	.9694783	.0009980	-.000713	56.49206	-.005374	.0395592
#2	.0148551	.9447185	.0013728	-.000690	56.09059	.017089	.0390989
#3	.0154983	.9529327	.0003454	.000165	56.31768	.006917	.0372400
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1080371	-.005184	-.000781	-.000818	.0012530	.0920683	-.001295
Stddev	.0919134	.001457	.000368	.001697	.0017842	.0067439	.002500
%RSD	85.07576	28.10525	47.14743	207.4292	142.3929	7.324871	193.0113
#1	.0419419	-.004187	-.000964	-.000218	.0030010	.0894219	.000656
#2	.0691705	-.004509	-.001021	-.002733	-.000565	.0870491	-.004113
#3	.2129988	-.006856	-.000357	.000497	.001323	.0997341	-.000428

Sample Name: L2401-02 Acquired: 4/27/2020 14:38:02 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRAINAGE-SEW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0354751	.0003958	.0070844
Stddev	.0035674	.0003267	.0002516
%RSD	10.05616	82.54487	3.550763

#1	.0378939	.0006257	.0071351
#2	.0313780	.0000218	.0068114
#3	.0371534	.0005398	.0073068

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1046.513	19237.46	2213.933	730.0206	1729.597
Stddev	3.344	22.97	2.794	1.0696	4.480
%RSD	.3195763	.1194218	.1262225	.1465115	.2590139

#1	1044.491	19245.34	2210.854	731.1618	1728.032
#2	1044.674	19211.58	2214.636	729.0412	1726.109
#3	1050.373	19255.45	2216.309	729.8587	1734.649

Sample Name: L2314-30 Acquired: 4/27/2020 14:42:06 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-6-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0105330	-.003038	.0054799	.0113148	-.000443	.0454765	.0258654
Stddev	.0043716	.002359	.0025994	.0049005	.001526	.0073387	.0001839
%RSD	41.50363	77.65012	47.43484	43.31102	344.4272	16.13724	.7110833

#1	.0149294	-.003535	.0025115	.0083707	-.002192	.0486523	.0260562
#2	.0061866	-.005109	.0073488	.0086018	.000613	.0506924	.0258506
#3	.0104830	-.000470	.0065797	.0169719	.000250	.0370848	.0256893

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000002	.0007978	14.21414	.0000220	.0013318	.0025228	.0110553
Stddev	.000048	.0001479	.21003	.0003504	.0003483	.0001612	.0067087
%RSD	3241.997	18.54425	1.477592	1589.899	26.15684	6.389734	60.68358

#1	.000044	.0009681	14.34454	.0001312	.0009330	.0024508	.0041127
#2	.000005	.0007016	14.32602	-.000370	.0015767	.0024102	.0175027
#3	-.000053	.0007236	13.97186	.000305	.0014856	.0027075	.0115504

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0633714	.2628674	.0030843	-.000582	26.78058	.0119687	.0483478
Stddev	.0012950	.0259138	.0003626	.000805	.45286	.0082302	.0002251
%RSD	2.043540	9.858123	11.75470	138.2442	1.691004	68.76405	.4655102

#1	.0648515	.2336594	.0034893	.000345	27.24495	.0190417	.0484482
#2	.0624463	.2718416	.0027898	-.001094	26.75663	.0029354	.0485052
#3	.0628165	.2831012	.0029739	-.000998	26.34018	.0139290	.0480900

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2469799	-.008022	-.001393	-.000966	.0004759	.1627571	.0125174
Stddev	.0481449	.000754	.000445	.000476	.0024270	.0048878	.0022724
%RSD	19.49344	9.392773	31.91664	49.31570	509.9803	3.003105	18.15422

#1	.2225829	-.008046	-.001683	-.001415	.0017551	.1571728	.0147156
#2	.2159173	-.008764	-.001616	-.001017	.0019958	.1662577	.0101773
#3	.3024395	-.007257	-.000881	-.000466	-.002323	.1648408	.0126592

Sample Name: L2314-30 Acquired: 4/27/2020 14:42:06 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-6-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5222331	.0004115	.0394719
Stddev	.0242676	.0004213	.0004662
%RSD	4.646890	102.3631	1.181120

#1	.5377262	.0001258	.0399506
#2	.5347076	.0002135	.0394457
#3	.4942655	.0008953	.0390193

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1043.425	19254.03	2211.569	727.8305	1751.915
Stddev	2.058	46.87	10.032	3.6128	1.771
%RSD	.1972020	.2434117	.4536074	.4963802	.1010865

#1	1042.632	19244.36	2209.143	725.5636	1751.510
#2	1041.882	19212.75	2202.972	731.9968	1750.382
#3	1045.761	19304.97	2222.591	725.9311	1753.854

Sample Name: L2314-31 Acquired: 4/27/2020 14:46:09 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-6-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076934	-.005495	.0059411	.0066664	-.000291	.0354801	.0244855
Stddev	.0065391	.005327	.0010948	.0015643	.002063	.0143677	.0033326
%RSD	84.99568	96.94821	18.42679	23.46501	709.1186	40.49518	13.61068

#1	.0113321	-.011627	.0057049	.0053282	-.000819	.0293599	.0276450
#2	.0116038	-.002857	.0071346	.0083862	-.002038	.0251858	.0210032
#3	.0001444	-.002001	.0049837	.0062849	.001984	.0518945	.0248085

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000136	.0003227	9.755385	.0003174	.0007493	-.000159	-.000488
Stddev	.0000314	.0000713	.071673	.0009046	.0002484	.000342	.005631
%RSD	230.7049	22.08628	.7347036	284.9634	33.15819	215.4617	1153.363

#1	.0000002	.0002521	9.834545	.0006558	.0009726	.000220	.001531
#2	-.000009	.0003214	9.694893	-.000708	.0004817	-.000444	.003854
#3	.000049	.0003947	9.736718	.001004	.0007936	-.000251	-.006850

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222552	.6091524	-.000441	-.000594	28.14416	.0122855	.0284504
Stddev	.0003138	.0334373	.001039	.000501	.56214	.0083550	.0004659
%RSD	1.410169	5.489158	235.5079	84.39445	1.997359	68.00740	1.637740

#1	.0223735	.5736176	.000548	-.000016	28.53461	.0042890	.0289884
#2	.0218994	.6399971	-.001524	-.000853	28.39802	.0116095	.0281805
#3	.0224926	.6138426	-.000347	-.000912	27.49987	.0209579	.0281822

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2760302	-.005791	-.001132	-.001330	.0004173	.1776301	-.002272
Stddev	.0481897	.001487	.000403	.003271	.0003768	.0054001	.001325
%RSD	17.45813	25.67307	35.57712	245.8663	90.28392	3.040106	58.31259

#1	.2223136	-.006760	-.001139	.001234	.0007338	.1814718	-.001083
#2	.3154639	-.004079	-.001532	-.000212	.0000006	.1714557	-.003701
#3	.2903130	-.006534	-.000726	-.005014	.0005175	.1799627	-.002032

Sample Name: L2314-31 Acquired: 4/27/2020 14:46:09 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-6-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4077631	-.000618	.0346548
Stddev	.0219942	.001269	.0005911
%RSD	5.393878	205.2615	1.705574

#1	.4283827	-.001092	.0352462
#2	.4102934	.000820	.0346542
#3	.3846131	-.001583	.0340641

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1045.698	19255.51	2207.727	724.9225	1756.489
Stddev	3.910	67.25	14.553	3.0173	9.640
%RSD	.3739182	.3492605	.6591819	.4162189	.5488002

#1	1043.061	19198.99	2193.917	722.3586	1747.091
#2	1043.841	19237.66	2222.924	724.1613	1756.022
#3	1050.190	19329.89	2206.340	728.2474	1766.353

Sample Name: L2314-33 Acquired: 4/27/2020 14:52:43 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WB-7-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0110430	-.002036	.0042116	.0086896	-.000737	.0323070	.0244364
Stddev	.0013317	.001119	.0017597	.0008833	.002014	.0251063	.0006681
%RSD	12.05962	54.95620	41.78300	10.16498	273.1799	77.71178	2.734207

#1	.0099409	-.001449	.0056736	.0076788	-.002514	.0553008	.0241020
#2	.0106653	-.001333	.0047027	.0090769	-.001148	.0361001	.0240015
#3	.0125228	-.003327	.0022585	.0093131	.001451	.0055199	.0252057

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000106	.0005914	11.12450	-.000515	.0005921	.0002739	.0098440
Stddev	.000040	.0000943	.21691	.000249	.0009300	.0004876	.0061261
%RSD	37.41153	15.94307	1.949877	48.32305	157.0760	178.0223	62.23113

#1	-.000071	.0004874	11.30223	-.000273	.0015175	.0004607	.0169028
#2	-.000097	.0006154	11.18848	-.000770	.0006010	-.000279	.0067138
#3	-.000149	.0006713	10.88279	-.000500	-.000342	.000640	.0059155

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0146733	.2392264	-.000216	-.000985	17.10863	.0104804	.0132702
Stddev	.0005422	.0452847	.000170	.000240	.40284	.0048179	.0011350
%RSD	3.695111	18.92967	78.74175	24.34706	2.354588	45.97042	8.553123

#1	.0141643	.2874280	-.000368	-.001086	17.44366	.0068203	.0144507
#2	.0152435	.1975711	-.000248	-.000711	17.22056	.0159388	.0131728
#3	.0146120	.2326801	-.000032	-.001158	16.66166	.0086821	.0121869

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1354454	-.008542	-.001544	.0013724	.0010786	.1233762	-.003793
Stddev	.0471005	.001266	.000310	.0006056	.0020118	.0180530	.001409
%RSD	34.77450	14.81987	20.06719	44.12876	186.5161	14.63244	37.15308

#1	.1580541	-.007712	-.001622	.0017521	-.000745	.1065575	-.004853
#2	.1669789	-.009999	-.001807	.0006739	.003237	.1424513	-.002194
#3	.0813031	-.007914	-.001203	.0016911	.000744	.1211200	-.004332

Sample Name: L2314-33 Acquired: 4/27/2020 14:52:43 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WB-7-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1525357	.0002860	.0344984
Stddev	.0173484	.0012066	.0009272
%RSD	11.37332	421.8582	2.687546

#1	.1704593	.0016791	.0351672
#2	.1513214	-.000394	.0348880
#3	.1358264	-.000427	.0334400

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1040.425	19143.89	2222.950	722.1317	1762.522
Stddev	2.625	88.92	13.730	7.5405	3.601
%RSD	.2522577	.4644604	.6176701	1.044203	.2043131

#1	1037.429	19105.46	2207.511	715.5689	1758.387
#2	1042.318	19080.66	2233.793	720.4576	1764.206
#3	1041.528	19245.56	2227.546	730.3685	1764.973

Sample Name: CCV03 Acquired: 4/27/2020 15:11:44 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV03 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.951336	4.792114	4.964480	4.974666	5.027524	9.302835
Stddev	.026106	.015317	.006093	.018429	.011178	.061052
%RSD	.5272476	.3196254	.1227303	.3704484	.2223283	.6562700

#1	4.974469	4.792840	4.968666	4.982783	5.040209	9.369696
#2	4.923031	4.807056	4.967285	4.953572	5.019116	9.288757
#3	4.956509	4.776448	4.957490	4.987642	5.023248	9.250052

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.444731	.2448836	2.443370	23.27348	.9802388	2.485738
Stddev	.043073	.0021312	.003504	.12582	.0023016	.001195
%RSD	.4560522	.8703121	.1434075	.5406107	.2348041	.0480879

#1	9.492539	.2462823	2.447285	23.36940	.9776123	2.484358
#2	9.432702	.2459378	2.442294	23.32003	.9819037	2.486455
#3	9.408951	.2424307	2.440529	23.13102	.9812005	2.486400

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.216146	5.056694	2.468068	23.51441	2.526486	1.341832
Stddev	.006272	.030190	.005104	.02683	.001847	.001694
%RSD	.5157161	.5970329	.2068060	.1140978	.0731175	.1262678

#1	1.219168	5.030884	2.472802	23.52746	2.526458	1.342787
#2	1.208936	5.049307	2.468741	23.53222	2.528347	1.339876
#3	1.220335	5.089893	2.462660	23.48355	2.524653	1.342834

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.58071	2.436751	2.504357	26.38484	F 4.474043	4.596566
Stddev	.11038	.003543	.017971	.04620	.023069	.020140
%RSD	.4314811	.1454089	.7175822	.1751121	.5156213	.4381604

#1	25.48793	2.436664	2.486483	26.42761	4.490481	4.613253
#2	25.55141	2.440336	2.522423	26.39106	4.483978	4.574194
#3	25.70277	2.433251	2.504165	26.33583	4.447671	4.602250

Sample Name: CCV03 Acquired: 4/27/2020 15:11:44 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV03 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.706485	4.654891	4.955788	4.782850	4.706817	4.550409
Stddev	.001850	.015972	.051183	.017127	.007485	.023732
%RSD	.0393159	.3431205	1.032797	.3580934	.1590331	.5215382

#1	4.706527	4.673260	4.903206	4.763770	4.700979	4.576834
#2	4.704614	4.644277	4.958712	4.787885	4.715256	4.543483
#3	4.708314	4.647136	5.005447	4.796896	4.704218	4.530910

Elem	Sr4077
Units	ppm
Avg	4.515617
Stddev	.017694
%RSD	.3918443

#1	4.535173
#2	4.510961
#3	4.500715

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1044.279	19306.42	2270.208	732.1330	1646.212
Stddev	5.737	11.21	19.477	5.0083	2.928
%RSD	.5493452	.0580576	.8579577	.6840723	.1778925

#1	1037.946	19293.66	2250.993	737.3510	1642.879
#2	1049.128	19314.70	2269.692	727.3647	1647.381
#3	1045.764	19310.90	2289.938	731.6833	1648.375

Sample Name: CCB03 Acquired: 4/27/2020 15:15:28 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB03 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022447	-.000474	.0032077	-.000928	-.000284	.0341853	.0112998
Stddev	.0062557	.001754	.0012412	.003318	.001406	.0080418	.0018588
%RSD	278.6819	370.2433	38.69476	357.3401	495.4953	23.52428	16.45003

#1	-.001975	.000557	.0041879	-.000675	.000088	.0285871	.0096465
#2	.009432	-.002499	.0018121	.002256	.000900	.0434005	.0133118
#3	-.000723	.000521	.0036230	-.004366	-.001838	.0305683	.0109409

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000167	.0000742	.0003228	-.000310	.0004225	-.000545	.0085870
Stddev	.000054	.0001256	.0067572	.000647	.0003008	.000562	.0021396
%RSD	32.43425	169.3170	2093.163	208.6230	71.19624	103.0840	24.91736

#1	-.000118	-.000037	-.006307	-.000906	.0006906	.000099	.0108200
#2	-.000225	.000210	.007200	-.000401	.0004797	-.000800	.0083863
#3	-.000159	.000049	.000075	.000378	.0000972	-.000933	.0065548

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006609	-.009725	-.000336	.0000579	-.033471	.0078334	.0013949
Stddev	.0005179	.047715	.000702	.0002411	.013216	.0017955	.0004585
%RSD	78.36795	490.6520	209.1252	416.4575	39.48415	22.92059	32.86622

#1	.0003632	-.002105	.000125	.0002943	-.048676	.0095935	.0008660
#2	.0003606	-.060791	.000011	.0000670	-.026989	.0079021	.0016782
#3	.0012590	.033722	-.001144	-.000188	-.024747	.0060046	.0016406

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.034883	-.004152	-.000082	.0007666	.0022846	.0405580	-.003852
Stddev	.076336	.001627	.000328	.0016213	.0029580	.0286702	.000672
%RSD	218.8342	39.19139	400.5497	211.4936	129.4768	70.68936	17.44188

#1	-.013912	-.002756	.000054	.0014744	.0014118	.0083438	-.003858
#2	.028776	-.003761	.000157	-.001088	.0055808	.0632729	-.003177
#3	-.119513	-.005938	-.000456	.001914	-.000139	.0500572	-.004521

Sample Name: CCB03 Acquired: 4/27/2020 15:15:28 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB03 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.008472	-.000655	-.000457
Stddev	.007802	.002157	.000106
%RSD	92.09065	329.1215	23.20496

#1	.000514	-.000512	-.000420
#2	-.012405	-.002880	-.000374
#3	-.013525	.001426	-.000576

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1050.861	19352.31	2213.305	731.6189	1806.179
Stddev	6.125	47.83	11.555	1.3052	10.591
%RSD	.5828749	.2471463	.5220708	.1783950	.5863525

#1	1044.601	19307.22	2217.199	733.1096	1797.213
#2	1056.842	19347.23	2200.306	730.6819	1817.864
#3	1051.140	19402.47	2222.410	731.0651	1803.459

Sample Name: PB128490BL Acquired: 4/27/2020 15:19:33 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128490BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005202	-.000612	.0025404	-.001348	-.003376	.0196008
Stddev	.003294	.000924	.0018367	.005212	.002990	.0109140
%RSD	63.31834	150.9092	72.29841	386.5619	88.55256	55.68129

#1	-.007097	-.000240	.0010780	-.002166	-.003508	.0133396
#2	-.001399	.000068	.0019414	-.006103	-.000323	.0132597
#3	-.007111	-.001664	.0046018	.004224	-.006298	.0322031

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104763	-.000140	-.000095	.0002048	.0006218	.0006235
Stddev	.0042229	.000130	.000218	.0094513	.0009318	.0004358
%RSD	40.30917	92.67750	229.4683	4614.417	149.8712	69.89341

#1	.0133563	-.000178	-.000037	.0032885	-.000049	.0003207
#2	.0056286	-.000246	-.000336	-.010403	.001686	.0004268
#3	.0124441	.000005	.000088	.007729	.000229	.0011229

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000792	.0098489	.0002722	-.013452	-.000247	-.000726
Stddev	.000709	.0049995	.0008532	.030458	.000314	.000579
%RSD	89.54137	50.76235	313.4863	226.4230	127.0264	79.84270

#1	-.000421	.0093973	.0012280	.013713	-.000242	-.000983
#2	-.001609	.0050905	-.000412	-.007689	-.000564	-.001132
#3	-.000345	.0150590	.000001	-.046380	.000064	-.000062

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.018589	.0085736	.0001668	-.037943	-.009362	-.000642
Stddev	.007625	.0044287	.0005559	.049987	.000884	.000481
%RSD	41.01679	51.65431	333.1725	131.7419	9.446704	75.01902

#1	-.017449	.0109549	.0005106	.019500	-.008510	-.000158
#2	-.026720	.0034638	.0004644	-.071558	-.009302	-.000646
#3	-.011599	.0113022	-.000474	-.061772	-.010275	-.001121

Sample Name: PB128490BL Acquired: 4/27/2020 15:19:33 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128490BL Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000217	.0012603	.0356713	-.001148	F -.011227	.0012009
Stddev	.001553	.0020174	.0063099	.005365	.004662	.0000137
%RSD	717.5084	160.0712	17.68902	467.2960	41.52565	1.140256

#1	-.000305	-.000824	.0425683	-.006723	-.008874	.0011913
#2	.001379	.003203	.0342570	-.000699	-.008210	.0012166
#3	-.001724	.001402	.0301885	.003978	-.016596	.0011948

Elem	Sr4077
Units	ppm
Avg	-.000691
Stddev	.000124
%RSD	17.89599

#1	-.000829
#2	-.000654
#3	-.000590

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1049.234	19459.31	2219.822	735.6483	1804.951
Stddev	5.486	13.30	25.652	.9853	10.051
%RSD	.5229010	.0683373	1.155586	.1339392	.5568697

#1	1044.155	19474.25	2198.758	734.5393	1801.137
#2	1055.052	19448.76	2248.389	736.4232	1816.351
#3	1048.494	19454.93	2212.319	735.9823	1797.365

Sample Name: PB128490BS Acquired: 4/27/2020 15:23:39 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128490BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7460904	1.911498	.9248984	1.895500	.8039825	2.106529
Stddev	.0104447	.004879	.0042480	.004606	.0063055	.016235
%RSD	1.399919	.2552325	.4592987	.2429794	.7842793	.7707037

#1	.7381238	1.907770	.9202553	1.900781	.8057534	2.087815
#2	.7422321	1.917020	.9258498	1.892312	.8092132	2.116842
#3	.7579153	1.909706	.9285900	1.893407	.7969809	2.114929

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2225608	.1881670	.1852392	1.013408	.4107084	.1949096
Stddev	.0027508	.0006622	.0002458	.027511	.0008757	.0006092
%RSD	1.235973	.3519325	.1326724	2.714744	.2132265	.3125831

#1	.2205166	.1874942	.1854648	1.003150	.4097128	.1942202
#2	.2256884	.1888181	.1852757	.992499	.4113594	.1951333
#3	.2214776	.1881888	.1849773	1.044574	.4110531	.1953755

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3266474	3.228962	.2090441	1.959157	.4925040	.0721560
Stddev	.0034178	.025044	.0021837	.043854	.0019083	.0000381
%RSD	1.046322	.7756038	1.044612	2.238435	.3874718	.0528612

#1	.3239681	3.205365	.2075144	1.983371	.4938963	.0721917
#2	.3254777	3.226282	.2115449	1.985565	.4903287	.0721603
#3	.3304965	3.255237	.2080731	1.908534	.4932870	.0721158

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.034941	.3013420	.2243626	10.12144	.2853609	.4090006
Stddev	.006711	.0036015	.0031396	.14096	.0014207	.0006485
%RSD	.2211377	1.195152	1.399332	1.392716	.4978522	.1585564

#1	3.027952	.2974248	.2215691	9.97291	.2840762	.4096998
#2	3.041335	.3020914	.2237583	10.25337	.2868867	.4088832
#3	3.035536	.3045098	.2277604	10.13803	.2851199	.4084189

Sample Name: PB128490BS Acquired: 4/27/2020 15:23:39 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128490BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6742108	.2053130	.9581038	5.507485	F -.006545	.1964092
Stddev	.0041478	.0037105	.0256956	.011946	.011766	.0006746
%RSD	.6152025	1.807224	2.681917	.2169007	179.7595	.3434584

#1	.6754388	.2043243	.9509207	5.498726	-.016519	.1957647
#2	.6695876	.2094177	.9367642	5.521093	-.009547	.1971103
#3	.6776058	.2021971	.9866266	5.502635	.006431	.1963527

Elem	Sr4077
Units	ppm
Avg	.1990653
Stddev	.0002563
%RSD	.1287431

#1	.1988958
#2	.1989400
#3	.1993601

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1031.970	19352.83	2152.294	726.2930	1751.356
Stddev	.388	31.37	5.280	1.6879	.472
%RSD	.0376390	.1620845	.2453090	.2323952	.0269497

#1	1031.637	19316.69	2149.363	725.6841	1750.835
#2	1032.397	19373.05	2149.130	728.2009	1751.480
#3	1031.877	19368.74	2158.389	724.9942	1751.754

Sample Name: L2407-01 Acquired: 4/27/2020 15:27:37 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RBR-200010 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016757	.0102506	-.026781	-.006882	.0141663	-.107379	-.138922
Stddev	.000334	.0003987	.000607	.001576	.0008281	.002510	.000460
%RSD	1.990657	3.889700	2.267701	22.90328	5.845662	2.337600	.3311900

#1	-.017070	.0105691	-.026204	-.005600	.0150962	-.110019	-.138799
#2	-.016406	.0098035	-.026723	-.008642	.0138944	-.105022	-.138536
#3	-.016796	.0103794	-.027414	-.006404	.0135083	-.107097	-.139431

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000094	-.001981	.0840923	.0014627	-.003648	-.004748	-.021766
Stddev	.000025	.000018	.0075568	.0002936	.000110	.000159	.002833
%RSD	26.39891	.8939671	8.986320	20.07192	3.017597	3.346925	13.01651

#1	-.000115	-.001960	.0766724	.0017112	-.003708	-.004912	-.020779
#2	-.000100	-.001989	.0838257	.0011388	-.003521	-.004737	-.024961
#3	-.000067	-.001993	.0917789	.0015382	-.003715	-.004594	-.019558

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001758	.0332744	.0060603	-.004658	.0426717	.0446205	.0000873
Stddev	.0002957	.0074088	.0000323	.000159	.0036070	.0007443	.0000504
%RSD	168.2461	22.26587	.5336287	3.409312	8.452951	1.668035	57.78490

#1	.0002641	.0383078	.0060236	-.004562	.0395190	.0440234	.0001443
#2	-.000154	.0367484	.0060844	-.004842	.0418910	.0454544	.0000688
#3	.000417	.0247669	.0060731	-.004571	.0466052	.0443838	.0000487

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8587745	-.019400	.0017846	.0046822	-.006772	-.156970	.0064616
Stddev	.0057087	.000109	.0002120	.0002524	.000210	.006404	.0011412
%RSD	.6647545	.5593959	11.88091	5.390896	3.104130	4.079854	17.66032

#1	.8522526	-.019275	.0018589	.0044125	-.006629	-.159541	.0052317
#2	.8628654	-.019449	.0019495	.0049128	-.007013	-.149680	.0074861
#3	.8612054	-.019475	.0015454	.0047212	-.006674	-.161689	.0066671

Sample Name: L2407-01 Acquired: 4/27/2020 15:27:37 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RBR-200010 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.027586	-.003562	-.002664
Stddev	.000264	.000835	.000039
%RSD	.9561612	23.42921	1.472496

#1	-.027814	-.003989	-.002693
#2	-.027647	-.004096	-.002619
#3	-.027297	-.002600	-.002678

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4581.598	77578.06	7082.025	3213.724	7979.967
Stddev	38.151	654.63	150.434	15.334	66.227
%RSD	.8327052	.8438290	2.124167	.4771359	.8299178

#1	4542.218	78323.79	7051.409	3224.685	7915.212
#2	4618.389	77098.20	6949.253	3220.287	8047.574
#3	4584.186	77312.18	7245.411	3196.202	7977.114

Sample Name: L2409-01 Acquired: 4/27/2020 15:35:34 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RBR-200055 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.067545	.1343426	.1447020	-.144397	.1258673	212.5176	.4591096
Stddev	.004020	.0020417	.0040110	.006796	.0029761	1.6964	.0010657
%RSD	5.951904	1.519780	2.771875	4.706615	2.364491	.7982396	.2321273

#1	-.064418	.1332199	.1405441	-.147587	.1276539	210.5878	.4580945
#2	-.072080	.1366993	.1450140	-.149012	.1224316	213.1914	.4590148
#3	-.066137	.1331087	.1485478	-.136593	.1275162	213.7735	.4602196

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040626	-.018058	5.194391	.3111960	.0856311	.1198270	293.4576
Stddev	.0000733	.000199	.030271	.0017946	.0005228	.0006946	.5704
%RSD	1.805403	1.104482	.5827673	.5766813	.6105739	.5796414	.1943672

#1	.0040596	-.018024	5.207848	.3130364	.0850721	.1204011	292.9731
#2	.0039908	-.018272	5.159725	.3094509	.0857130	.1200249	293.3135
#3	.0041375	-.017877	5.215600	.3111007	.0861081	.1190549	294.0862

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.113371	15.25852	.1318508	.0092858	2.987123	-.174977	1.444280
Stddev	.011049	.06163	.0020655	.0008014	.019285	.006044	.006701
%RSD	.9924074	.4039319	1.566555	8.630897	.6456120	3.454439	.4639910

#1	1.100634	15.24269	.1318198	.0083788	3.006675	-.169922	1.436978
#2	1.120382	15.32652	.1298010	.0095804	2.968116	-.173337	1.445712
#3	1.119096	15.20634	.1339317	.0098983	2.986579	-.181672	1.450149

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.45187	.0561738	-.005653	.0051660	1.658747	3.679122	4.200438
Stddev	.08444	.0048484	.000752	.0009792	.008181	.038748	.012309
%RSD	.5464979	8.630993	13.30128	18.95430	.4932132	1.053176	.2930313

#1	15.53948	.0582858	-.005758	.0056354	1.649419	3.708686	4.204693
#2	15.44514	.0596080	-.004854	.0040405	1.662114	3.693423	4.186566
#3	15.37099	.0506277	-.006346	.0058220	1.664707	3.635256	4.210054

Sample Name: L2409-01 Acquired: 4/27/2020 15:35:34 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: RBR-200055 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8404022	.1007126	-.225792
Stddev	.0134539	.0002667	.000473
%RSD	1.600893	.2648300	.2096925

#1	.8420435	.1010046	-.225804
#2	.8262030	.1004818	-.225313
#3	.8529603	.1006514	-.226259

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1173.145	21653.29	2550.280	829.0226	1723.321
Stddev	2.683	59.46	16.525	2.9434	1.333
%RSD	.2286936	.2745833	.6479713	.3550436	.0773742

#1	1170.329	21602.39	2565.265	832.1330	1722.254
#2	1175.671	21718.64	2553.018	828.6540	1724.816
#3	1173.435	21638.85	2532.557	826.2810	1722.894

Sample Name: L2409-03 Acquired: 4/27/2020 15:39:27 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-218 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.096023	.1844139	.0846379	-.185407	.1510838	329.2428	.4421402
Stddev	.009983	.0060392	.0043481	.005315	.0045260	1.7724	.0052819
%RSD	10.39605	3.274788	5.137247	2.866839	2.995713	.5383318	1.194625

#1	-.088281	.1822513	.0884399	-.190229	.1533083	328.8970	.4424737
#2	-.092499	.1912367	.0855767	-.179707	.1458760	327.6688	.4366994
#3	-.107290	.1797538	.0798972	-.186286	.1540673	331.1626	.4472475

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0026334	-.021464	-1.58430	.4580766	.0706774	.0990615	366.4256
Stddev	.0002642	.000364	.00372	.0030987	.0007929	.0004966	.9020
%RSD	10.03129	1.695519	.2346586	.6764621	1.121893	.5013455	.2461540

#1	.0025278	-.021046	-1.58535	.4614073	.0699267	.0991583	365.3860
#2	.0029340	-.021636	-1.58018	.4575435	.0705987	.0995027	366.8913
#3	.0024383	-.021711	-1.58739	.4552790	.0715067	.0985237	366.9995

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2017431	9.650184	.1286305	.0143597	2.838283	-.132665	.3725409
Stddev	.0001074	.045291	.0024566	.0001877	.019310	.001947	.0018587
%RSD	.0532562	.4693240	1.909811	1.306828	.6803510	1.467881	.4989388

#1	.2016191	9.683882	.1261131	.0141437	2.816206	-.130891	.3731378
#2	.2017999	9.667971	.1287568	.0144534	2.846606	-.134749	.3740278
#3	.2018101	9.598700	.1310215	.0144821	2.852035	-.132354	.3704570

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	16.92807	.0675251	-.007705	.0085487	.9163352	5.143487	2.498455
Stddev	.12613	.0093756	.001257	.0041773	.0039629	.064599	.012145
%RSD	.7451171	13.88457	16.31672	48.86533	.4324716	1.255941	.4861007

#1	16.78244	.0583383	-.008047	.0048937	.9132160	5.162122	2.508578
#2	17.00278	.0770787	-.008757	.0076502	.9207943	5.196721	2.501797
#3	16.99899	.0671581	-.006313	.0131021	.9149953	5.071619	2.484988

Sample Name: L2409-03 Acquired: 4/27/2020 15:39:27 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-218 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.265373	.1394633	-.333990
Stddev	.028924	.0016103	.001180
%RSD	1.276767	1.154644	.3533698

#1	2.263159	.1405040	-.332700
#2	2.295341	.1402774	-.334254
#3	2.237621	.1376085	-.335015

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1218.577	22100.85	2615.230	849.8491	1732.417
Stddev	4.578	16.92	13.243	4.5719	8.538
%RSD	.3757170	.0765427	.5063878	.5379621	.4928274

#1	1213.614	22082.68	2608.864	853.2251	1724.038
#2	1222.636	22116.15	2630.455	844.6463	1741.105
#3	1219.483	22103.73	2606.373	851.6760	1732.108

Sample Name: L2420-01 Acquired: 4/27/2020 15:43:21 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRUMS-C-1-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021491	.0525305	.0008739	-.001897	-.000946	.1735279	.0106388
Stddev	.0040751	.0040827	.0014486	.003423	.001164	.0039114	.0008098
%RSD	189.6188	7.772089	165.7523	180.4169	123.0636	2.254025	7.612035

#1	-.001074	.0528986	-.000612	.001895	.000311	.1712536	.0111841
#2	.006730	.0564168	.000952	-.004757	-.001985	.1712858	.0097083
#3	.000791	.0482762	.002282	-.002829	-.001163	.1780443	.0110240

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000108	-.000077	.5693991	.0015249	.0001286	.0035225	.4506048
Stddev	.000098	.000152	.0254748	.0010284	.0002137	.0006569	.0099431
%RSD	90.51112	196.6662	4.473978	67.43750	166.2447	18.64893	2.206612

#1	-.000221	-.000035	.5985217	.0004669	-.000078	.0027641	.4585707
#2	-.000057	-.000246	.5512503	.0025209	.000349	.0039131	.4394613
#3	-.000047	.000049	.5584252	.0015870	.000115	.0038904	.4537824

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045811	.0906148	.0012758	-.000520	.2283154	.0089797	.2504984
Stddev	.0009344	.0150179	.0007899	.000451	.0306159	.0034049	.0019304
%RSD	20.39628	16.57331	61.91669	86.74211	13.40948	37.91813	.7706325

#1	.0052773	.0769305	.0004775	-.000120	.2365762	.0063751	.2484742
#2	.0049469	.1066814	.0012927	-.000431	.1944167	.0128326	.2523189
#3	.0035192	.0882325	.0020571	-.001008	.2539533	.0077314	.2507021

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0126022	-.008690	-.000210	.0067068	.0063243	.5410883	.0228015
Stddev	.0190307	.001211	.000381	.0007455	.0009164	.6787047	.0025178
%RSD	151.0106	13.93573	181.2823	11.11520	14.48971	125.4333	11.04247

#1	-.007838	-.007617	.000023	.0074364	.0066824	1.324776	.0251452
#2	.029810	-.008451	-.000004	.0059464	.0052830	.145301	.0231195
#3	.015835	-.010004	-.000650	.0067375	.0070076	.153188	.0201397

Sample Name: L2420-01 Acquired: 4/27/2020 15:43:21 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRUMS-C-1-4 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7415888	-.002128	-.000253
Stddev	.0048588	.000923	.000040
%RSD	.6551944	43.39331	15.74961

#1	.7471964	-.001083	-.000253
#2	.7389432	-.002467	-.000213
#3	.7386270	-.002834	-.000293

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1085.301	20300.39	2309.157	763.4118	1895.257
Stddev	4.044	14.14	11.046	4.6155	4.166
%RSD	.3726609	.0696681	.4783486	.6045926	.2198227

#1	1088.796	20293.49	2314.434	764.1999	1898.707
#2	1086.236	20291.03	2316.574	758.4530	1896.436
#3	1080.871	20316.66	2296.463	767.5826	1890.628

Sample Name: L2420-03 Acquired: 4/27/2020 15:47:23 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRUMS-D-1-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.199784	.1763845	-.092711	-.242513	.2064042	346.8361	.2389643
Stddev	.002818	.0060038	.000425	.009774	.0028527	1.7027	.0013438
%RSD	1.410724	3.403833	.4584904	4.030198	1.382077	.4909234	.5623638

#1	-.196538	.1781615	-.092262	-.253413	.2068799	345.1510	.2374842
#2	-.201210	.1812992	-.093108	-.239597	.2089891	346.8016	.2401078
#3	-.201606	.1696927	-.092764	-.234529	.2033436	348.5558	.2393010

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001829	-.029985	154.5304	1.691407	.3157434	.8341485	513.5071
Stddev	.000406	.000126	.9391	.004543	.0010246	.0024809	1.3548
%RSD	22.18808	.4217418	.6077119	.2685890	.3244945	.2974167	.2638247

#1	-.002063	-.029863	153.5348	1.696582	.3158506	.8314140	513.3582
#2	-.002064	-.029979	154.6562	1.689565	.3167102	.8347762	512.2330
#3	-.001361	-.030115	155.4003	1.688075	.3146695	.8362552	514.9302

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.430850	285.4260	.7114492	.0138623	23.76552	.0277804	.6285403
Stddev	.019659	1.2302	.0075425	.0003305	.12884	.0192408	.0067607
%RSD	.5729971	.4310051	1.060164	2.384474	.5421378	69.26020	1.075617

#1	3.408637	284.0441	.7077373	.0140175	23.90283	.0108314	.6289805
#2	3.446007	285.8323	.7064820	.0134827	23.64727	.0486950	.6350702
#3	3.437905	286.4017	.7201283	.0140866	23.74647	.0238149	.6215703

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.70848	.1051214	-.015061	-.014335	6.330819	4.959795	9.435962
Stddev	.06111	.0078622	.001378	.001933	.038131	.015432	.012168
%RSD	.3889976	7.479206	9.146787	13.48450	.6023078	.3111509	.1289529

#1	15.64004	.1088256	-.015405	-.012560	6.302348	4.958577	9.442320
#2	15.75757	.0960913	-.013544	-.014052	6.315967	4.975800	9.421932
#3	15.72784	.1104473	-.016233	-.016395	6.374141	4.945008	9.443634

Sample Name: L2420-03 Acquired: 4/27/2020 15:47:23 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: DRUMS-D-1-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.914459	.2152459	-.093193
Stddev	.018242	.0018847	.001289
%RSD	.9528340	.8756231	1.383487

#1	1.933591	.2138552	-.094604
#2	1.897261	.2173910	-.092076
#3	1.912525	.2144914	-.092900

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1012.482	19107.88	2325.067	714.2908	1570.844
Stddev	2.584	35.27	9.760	6.8257	1.099
%RSD	.2552146	.1845885	.4197864	.9555969	.0699339

#1	1013.514	19093.15	2335.830	717.2570	1571.499
#2	1014.391	19148.13	2322.579	706.4838	1571.457
#3	1009.541	19082.36	2316.791	719.1316	1569.576

Sample Name: L2420-12 Acquired: 4/27/2020 15:51:13 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRUMS-B-1-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001213	.0113025	-.000377	-.000067	-.001671	.0641073	.0135835
Stddev	.004999	.0005232	.002473	.002300	.002094	.0212177	.0026928
%RSD	412.2276	4.628627	656.3117	3420.101	125.3101	33.09716	19.82437

#1	-.006981	.0117361	.001130	-.001035	-.003133	.0547280	.0145497
#2	.001855	.0114501	-.003231	.002558	-.002607	.0491957	.0156599
#3	.001488	.0107215	.000970	-.001725	.000728	.0883983	.0105408

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000116	-.000088	.1552166	.0007707	-.000064	-.000493	.0633055
Stddev	.000014	.000216	.0069927	.0007601	.000195	.000453	.0009245
%RSD	11.85388	245.5502	4.505110	98.62761	305.7247	91.88559	1.460396

#1	-.000105	-.000168	.1614348	.0015458	.000160	-.000745	.0628428
#2	-.000132	-.000253	.1476468	.0000265	-.000201	-.000765	.0627037
#3	-.000113	.000157	.1565682	.0007397	-.000150	.000030	.0643700

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000693	.0031011	.0000017	-.000629	.0122181	.0024937	.0432123
Stddev	.0003708	.0123510	.0004982	.000513	.0300898	.0059013	.0002782
%RSD	534.9026	398.2758	29702.64	81.47735	246.2734	236.6467	.6438746

#1	-.000346	.0170472	.0005048	-.000361	-.022525	-.004008	.0429157
#2	.000368	-.006456	-.000491	-.001220	.029913	.003977	.0432536
#3	.000186	-.001288	-.000008	-.000306	.029266	.007512	.0434675

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.060221	-.011762	-.000605	.0099207	.0033919	.0490560	.0089624
Stddev	.031284	.000557	.000541	.0014828	.0020558	.0162675	.0052773
%RSD	51.94907	4.733367	89.40581	14.94662	60.61066	33.16112	58.88292

#1	-.032182	-.012266	-.000309	.0116058	.0028187	.0546469	.0138731
#2	-.054515	-.011164	-.001229	.0088155	.0016834	.0307303	.0033823
#3	-.093965	-.011855	-.000277	.0093407	.0056734	.0617908	.0096318

Sample Name: L2420-12 Acquired: 4/27/2020 15:51:13 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DRUMS-B-1-3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4186499	.0019005	-.000605
Stddev	.0073666	.0013448	.000034
%RSD	1.759622	70.76185	5.691310

#1	.4144455	.0008169	-.000645
#2	.4271560	.0014789	-.000587
#3	.4143481	.0034055	-.000583

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1047.731	19536.91	2190.051	727.3458	1815.015
Stddev	3.507	13.61	6.224	2.4872	9.282
%RSD	.3347606	.0696695	.2841978	.3419562	.5113859

#1	1044.311	19552.41	2192.386	726.4887	1804.594
#2	1051.320	19526.92	2182.997	725.4006	1822.392
#3	1047.561	19531.39	2194.770	730.1483	1818.061

Sample Name: L2422-01 Acquired: 4/27/2020 15:55:18 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0134088	.0943152	2.086466	-.094308	.0867755	87.38101	.6756315
Stddev	.0076845	.0041727	.006467	.002880	.0019698	.23613	.0024856
%RSD	57.30964	4.424177	.3099735	3.054029	2.270044	.2702268	.3678905

#1	.0123375	.0928924	2.081360	-.091167	.0871834	87.40210	.6773806
#2	.0063162	.0910400	2.084300	-.096826	.0885094	87.60588	.6767277
#3	.0215728	.0990132	2.093739	-.094931	.0846336	87.13505	.6727863

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006760	-.011074	12.85697	.2470961	.0738835	.2735629	188.1468
Stddev	.0003018	.000201	.07378	.0019668	.0002529	.0025323	.8709
%RSD	44.64840	1.819365	.5738346	.7959672	.3422400	.9256831	.4628924

#1	.0007982	-.011024	12.85020	.2448332	.0737345	.2709511	187.1488
#2	.0003322	-.011296	12.93390	.2480614	.0737405	.2737302	188.7530
#3	.0008975	-.010903	12.78681	.2483938	.0741755	.2760074	188.5385

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.864446	16.30755	.1217195	.0062025	19.45878	-.151804	1.036541
Stddev	.005487	.05920	.0028453	.0002719	.03474	.008530	.007432
%RSD	.2942992	.3630173	2.337585	4.382902	.1785544	5.619283	.7170448

#1	1.868984	16.25876	.1245579	.0058978	19.46788	-.142038	1.043304
#2	1.866005	16.29047	.1188673	.0062896	19.42039	-.155580	1.037734
#3	1.858348	16.37341	.1217334	.0064201	19.48806	-.157795	1.028584

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.550574	.0363428	-.000229	.0291352	.8966831	3.720374	3.736722
Stddev	.103285	.0047067	.000083	.0004343	.0027157	.029724	.011209
%RSD	1.207930	12.95093	36.25622	1.490603	.3028634	.7989538	.2999726

#1	8.434578	.0313418	-.000135	.0296367	.8936187	3.738322	3.725849
#2	8.632582	.0370007	-.000293	.0288873	.8976389	3.736737	3.736079
#3	8.584561	.0406860	-.000258	.0288816	.8987917	3.686064	3.748239

Sample Name: L2422-01 Acquired: 4/27/2020 15:55:18 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.776327	.0895133	-.068524
Stddev	.015421	.0013171	.001010
%RSD	.8681127	1.471393	1.473856

#1	1.772558	.0880000	-.067406
#2	1.763141	.0904008	-.068798
#3	1.793283	.0901391	-.069370

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1118.768	20804.37	2413.587	785.8553	1715.084
Stddev	2.065	33.65	12.467	5.7735	5.729
%RSD	.1845598	.1617584	.5165432	.7346723	.3340625

#1	1120.729	20787.30	2403.553	780.0480	1721.160
#2	1118.963	20782.68	2409.663	785.9237	1714.313
#3	1116.613	20843.14	2427.544	791.5943	1709.779

Sample Name: L2422-01DUP Acquired: 4/27/2020 15:59:14 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0180936	.0909251	2.080749	-.092176	.0912726	86.74813	.6729220
Stddev	.0059656	.0067909	.007940	.003590	.0009414	.60754	.0048917
%RSD	32.97058	7.468726	.3816085	3.894947	1.031425	.7003535	.7269362

#1	.0140051	.0936673	2.089070	-.091328	.0911551	86.85014	.6755907
#2	.0153367	.0831918	2.073254	-.096114	.0922673	86.09604	.6672764
#3	.0249391	.0959162	2.079922	-.089086	.0903955	87.29821	.6758990

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010228	-.010788	12.73590	.2463733	.0744692	.2740417	188.4018
Stddev	.0002608	.000189	.09301	.0017787	.0007879	.0017824	.3428
%RSD	25.49371	1.752307	.7303200	.7219432	1.058059	.6504087	.1819549

#1	.0012926	-.011005	12.78400	.2483306	.0737145	.2740737	188.0226
#2	.0010036	-.010695	12.62869	.2448557	.0752866	.2722436	188.6897
#3	.0007722	-.010662	12.79502	.2459336	.0744066	.2758080	188.4930

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.849562	16.14271	.1213903	.0059768	19.80207	-.145267	1.043821
Stddev	.009480	.14389	.0022457	.0011472	.04797	.005388	.001229
%RSD	.5125630	.8913521	1.850016	19.19482	.2422545	3.708842	.1176952

#1	1.853781	16.18528	.1188522	.0052045	19.80003	-.142376	1.045007
#2	1.838705	15.98234	.1221990	.0054309	19.75516	-.151483	1.043902
#3	1.856201	16.26051	.1231196	.0072951	19.85103	-.141941	1.042554

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.660758	.0420905	-.000291	.0280535	.8927985	3.773434	3.740203
Stddev	.021076	.0082718	.000179	.0017925	.0045705	.035819	.010066
%RSD	.2433542	19.65251	61.76814	6.389597	.5119285	.9492330	.2691392

#1	8.666089	.0356007	-.000212	.0262036	.8943327	3.766082	3.737749
#2	8.637529	.0514046	-.000163	.0297825	.8876583	3.812358	3.731590
#3	8.678658	.0392662	-.000496	.0281743	.8964045	3.741861	3.751269

Sample Name: L2422-01DUP Acquired: 4/27/2020 15:59:14 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.792646	.0895203	-.069220
Stddev	.006487	.0019225	.001181
%RSD	.3618511	2.147540	1.705621

#1	1.799928	.0911755	-.069055
#2	1.787485	.0874116	-.070474
#3	1.790527	.0899738	-.068130

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1111.982	20692.24	2438.527	774.9624	1711.548
Stddev	9.754	30.92	20.518	1.8770	12.051
%RSD	.8771434	.1494096	.8414041	.2422110	.7041262

#1	1123.219	20656.79	2422.081	773.3723	1725.347
#2	1107.025	20713.60	2461.519	774.4820	1706.212
#3	1105.702	20706.33	2431.981	777.0330	1703.086

Sample Name: CCV04 Acquired: 4/27/2020 16:03:09 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	4.971898	4.797690	4.986753	5.022648	5.069732	9.244841
Stddev	.015973	.004744	.009248	.004841	.023041	.044356
%RSD	.3212630	.0988868	.1854504	.0963768	.4544741	.4797970

#1	4.963038	4.795251	4.976146	5.017124	5.043730	9.263213
#2	4.962318	4.794661	4.990981	5.026152	5.077858	9.194251
#3	4.990337	4.803158	4.993130	5.024667	5.087609	9.277061

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.453259	.2418407	2.461351	23.00782	.9762950	2.505854
Stddev	.080266	.0006953	.003249	.05440	.0046926	.004513
%RSD	.8490777	.2874915	.1320176	.2364421	.4806512	.1801061

#1	9.531700	.2425023	2.457625	23.04601	.9711876	2.501618
#2	9.371286	.2411161	2.462833	22.94553	.9772817	2.510601
#3	9.456792	.2419037	2.463595	23.03191	.9804158	2.505345

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.227572	5.133470	2.470444	23.48003	2.550584	1.354176
Stddev	.002420	.023903	.008134	.06618	.004236	.005696
%RSD	.1971387	.4656327	.3292408	.2818720	.1660764	.4206508

#1	1.229677	5.110005	2.473927	23.54099	2.549947	1.360627
#2	1.224928	5.132617	2.461149	23.40963	2.555102	1.349838
#3	1.228111	5.157788	2.476256	23.48946	2.546703	1.352064

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.08160	2.418054	2.531339	26.72590	F 4.422474	4.611962
Stddev	.11833	.015948	.021089	.06302	.011693	.004904
%RSD	.4536832	.6595254	.8331333	.2358199	.2643901	.1063329

#1	26.14894	2.430520	2.540781	26.69712	4.435365	4.608040
#2	25.94497	2.400083	2.546058	26.68239	4.412552	4.617460
#3	26.15089	2.423559	2.507179	26.79817	4.419507	4.610385

Sample Name: CCV04 Acquired: 4/27/2020 16:03:09 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	4.764619	4.631472	5.059091	4.843237	4.749694	4.542352
Stddev	.017540	.007859	.082100	.016043	.013770	.034047
%RSD	.3681273	.1696844	1.622811	.3312448	.2899230	.7495508

#1	4.744931	4.629337	4.965691	4.833011	4.735572	4.574948
#2	4.778579	4.624901	5.119849	4.861727	4.763083	4.507019
#3	4.770346	4.640178	5.091734	4.834972	4.750426	4.545091

Elem	Sr4077
Units	ppm
Avg	F 4.490051
Stddev	.031657
%RSD	.7050530

#1	4.519918
#2	4.456865
#3	4.493371

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1039.202	19105.31	2287.191	720.2491	1633.902
Stddev	.983	60.22	19.377	6.3726	1.107
%RSD	.0946267	.3151804	.8471917	.8847705	.0677327

#1	1038.082	19036.54	2264.894	715.2201	1633.059
#2	1039.597	19130.77	2299.943	718.1116	1633.492
#3	1039.926	19148.61	2296.737	727.4156	1635.155

Sample Name: CCB04 Acquired: 4/27/2020 16:06:54 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	-.006253	-.002258	.0052993	.0027154	-.001653	.0219678	.0161634
Stddev	.003831	.004030	.0001004	.0032107	.000656	.0059344	.0022802
%RSD	61.25949	178.4892	1.895290	118.2434	39.66249	27.01426	14.10732

#1	-.001838	-.006487	.0054122	-.000796	-.002371	.0271169	.0136935
#2	-.008233	-.001824	.0052654	.005501	-.001505	.0154775	.0181883
#3	-.008688	.001538	.0052201	.003442	-.001085	.0233090	.0166085

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000180	.0000213	.0093475	.0007095	.0003747	-.000229	-.005951
Stddev	.000155	.0001790	.0041009	.0009185	.0000878	.000695	.005718
%RSD	85.98524	841.3653	43.87177	129.4675	23.44900	303.1975	96.09255

#1	-.000225	-.000148	.0122317	.0017443	.0003207	-.000912	-.000184
#2	-.000307	.000209	.0046529	.0003932	.0003273	-.000254	-.006049
#3	-.000008	.000003	.0111578	-.000009	.0004760	.000478	-.011619

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004055	-.007082	.0003467	-.000874	-.017001	.0092584	.0012870
Stddev	.0004418	.002678	.0011394	.000572	.009359	.0024269	.0005654
%RSD	108.9401	37.80802	328.6875	65.41134	55.04962	26.21249	43.93482

#1	.0009154	-.007650	-.000810	-.000214	-.009244	.0067895	.0017369
#2	.0001664	-.004166	.001468	-.001181	-.014364	.0093448	.0014718
#3	.0001349	-.009430	.000382	-.001226	-.027396	.0116409	.0006523

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.103797	-.007434	-.000201	.0002204	.0002033	.0312135	-.000915
Stddev	.094319	.001917	.000216	.0006836	.0017774	.0117509	.003732
%RSD	90.86899	25.78820	107.1031	310.1591	874.3536	37.64689	407.8549

#1	-.079880	-.009640	.000025	.0002951	-.000624	.0315022	-.002711
#2	-.207772	-.006494	-.000224	.0008636	-.001010	.0193210	-.003408
#3	-.023738	-.006168	-.000405	-.000497	.002243	.0428175	.003375

Sample Name: CCB04 Acquired: 4/27/2020 16:06:54 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	-.006542	-.000337	-.000272
Stddev	.011192	.000984	.000185
%RSD	171.0928	292.1890	67.74206

#1	.001043	-.000218	-.000397
#2	-.001272	.000583	-.000359
#3	-.019396	-.001375	-.000060

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1042.471	19257.62	2202.165	729.4915	1785.033
Stddev	2.558	59.91	6.312	.9760	.576
%RSD	.2453615	.3110811	.2866315	.1337864	.0322611

#1	1039.565	19221.32	2209.428	730.0515	1784.670
#2	1043.468	19224.77	2198.000	728.3646	1785.697
#3	1044.381	19326.76	2199.068	730.0585	1784.731

Sample Name: L2422-01LX5 Acquired: 4/27/2020 16:11:00 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	.0058773	.0196452	.4105342	-.020178	.0175429	17.69596	.1420539
Stddev	.0028886	.0051854	.0019980	.004575	.0045284	.18920	.0060359
%RSD	49.14782	26.39542	.4866853	22.67435	25.81352	1.069183	4.249004

#1	.0089990	.0163402	.4121655	-.020634	.0199805	17.54234	.1410760
#2	.0032989	.0256216	.4083057	-.024508	.0203304	17.63825	.1365667
#3	.0053342	.0169737	.4111314	-.015392	.0123178	17.90730	.1485190

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000325	-.003056	2.612109	.0497363	.0145364	.0576740	38.97213
Stddev	.000044	.000265	.015593	.0011602	.0001846	.0009367	.28893
%RSD	13.65293	8.674375	.5969474	2.332676	1.269611	1.624125	.7413695

#1	-.000276	-.003306	2.595763	.0483978	.0143746	.0573750	38.74406
#2	-.000363	-.003083	2.613744	.0504536	.0144972	.0569234	39.29704
#3	-.000337	-.002778	2.626820	.0503575	.0147374	.0587237	38.87529

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3819158	3.344656	.0236045	.0001032	3.957604	-.026657	.2154996
Stddev	.0024942	.038553	.0009261	.0002901	.041205	.005974	.0009619
%RSD	.6530672	1.152671	3.923260	281.0581	1.041169	22.40954	.4463472

#1	.3793227	3.361584	.0239189	-.000005	3.961540	-.023900	.2163149
#2	.3821272	3.371849	.0225622	-.000117	3.996700	-.033512	.2144388
#3	.3842976	3.300535	.0243325	.000432	3.914572	-.022560	.2157452

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.676985	.0001007	-.000504	.0049079	.1825817	.7927629	.7082873
Stddev	.059308	.0004182	.000298	.0007531	.0016567	.0141040	.0067978
%RSD	3.536570	415.3607	59.08001	15.34581	.9073886	1.779089	.9597476

#1	1.609746	-.000065	-.000457	.0044109	.1813370	.8081263	.7097279
#2	1.721858	.000576	-.000823	.0045383	.1819460	.7804020	.7008848
#3	1.699350	-.000209	-.000233	.0057744	.1844621	.7897602	.7142494

Sample Name: L2422-01LX5 Acquired: 4/27/2020 16:11:00 Type: Unk
 Method: NON EPA-6010-200.7(v393) 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	.3272722	.0191002	-.015302
Stddev	.0062374	.0008876	.000486
%RSD	1.905883	4.646891	3.173299

#1	.3328297	.0198322	-.015170
#2	.3205260	.0193553	-.015840
#3	.3284610	.0181130	-.014896

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1066.773	19659.72	2282.017	742.7786	1768.673
Stddev	1.766	44.65	19.415	6.9292	7.415
%RSD	.1655824	.2271376	.8507885	.9328788	.4192373

#1	1065.074	19614.03	2284.137	736.8006	1763.170
#2	1066.647	19661.85	2300.286	750.3732	1765.743
#3	1068.600	19703.27	2261.630	741.1620	1777.105

Sample Name: L2422-01MS Acquired: 4/27/2020 16:15:03 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7274078	1.966260	2.809796	1.672790	.3147365	106.4018	.8559862
Stddev	.0061673	.011550	.006949	.009608	.0028628	.4934	.0035551
%RSD	.8478512	.5874349	.2473093	.5743425	.9095794	.4636732	.4153161

#1	.7227567	1.971810	2.801772	1.662230	.3123055	105.9882	.8549546
#2	.7344036	1.973987	2.813831	1.681016	.3140121	106.2693	.8530609
#3	.7250631	1.952981	2.813785	1.675123	.3178919	106.9479	.8599429

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1778840	.1784876	11.68163	.6478432	.2774446	.5594078	204.1893
Stddev	.0010329	.0003624	.09908	.0013163	.0010970	.0022388	.4657
%RSD	.5806847	.2030087	.8481953	.2031835	.3953926	.4002045	.2280560

#1	.1781468	.1789048	11.67880	.6491792	.2780087	.5571897	203.8483
#2	.1767450	.1783065	11.58399	.6465475	.2781448	.5616667	203.9999
#3	.1787601	.1782516	11.78210	.6478031	.2761804	.5593670	204.7199

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.999280	19.84662	.6359442	.0776873	24.42130	.1105382	1.240745
Stddev	.011871	.05972	.0019259	.0009725	.02130	.0130277	.005344
%RSD	.5937543	.3009135	.3028445	1.251884	.0872121	11.78570	.4307079

#1	1.989048	19.77909	.6341793	.0767615	24.43509	.0984103	1.238395
#2	1.996497	19.89249	.6379984	.0775996	24.39677	.1243097	1.236979
#3	2.012295	19.86828	.6356548	.0787007	24.43204	.1088948	1.246861

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	19.94647	.2837338	.3558109	.6748786	1.141662	4.032732	9.795927
Stddev	.09639	.0022539	.0021569	.0020478	.008811	.023280	.013242
%RSD	.4832447	.7943655	.6062068	.3034349	.7717406	.5772665	.1351766

#1	19.97163	.2835774	.3539076	.6745065	1.136946	4.048665	9.811077
#2	20.02779	.2860618	.3581538	.6730424	1.136213	4.006016	9.786560
#3	19.84000	.2815622	.3553713	.6770870	1.151826	4.043515	9.790145

Sample Name: L2422-01MS Acquired: 4/27/2020 16:15:03 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.904430	.2970272	.1019393
Stddev	.007068	.0016313	.0010552
%RSD	.3711243	.5491909	1.035161

#1	1.912157	.2954016	.1009381
#2	1.898292	.2986641	.1018385
#3	1.902842	.2970160	.1030413

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1115.836	20797.88	2399.883	778.5153	1705.553
Stddev	4.528	30.52	8.231	4.1200	6.696
%RSD	.4058151	.1467566	.3429806	.5292145	.3925869

#1	1116.757	20792.84	2403.484	775.8337	1706.381
#2	1110.918	20830.62	2405.700	783.2592	1698.482
#3	1119.833	20770.20	2390.465	776.4530	1711.797

Sample Name: L2422-01MSD Acquired: 4/27/2020 16:18:53 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7200846	1.956998	2.761191	1.661334	.3161919	105.5662	.8355972
Stddev	.0101365	.015059	.022393	.019672	.0012194	.6698	.0058550
%RSD	1.407676	.7695186	.8109800	1.184112	.3856492	.6344933	.7006992

#1	.7097641	1.940389	2.739340	1.638964	.3148375	106.2728	.8416835
#2	.7300264	1.969762	2.760144	1.675936	.3165354	105.4852	.8351032
#3	.7204633	1.960844	2.784089	1.669101	.3172026	104.9406	.8300047

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1740501	.1767709	11.54830	.6449387	.2776510	.5557424	206.3568
Stddev	.0012357	.0012598	.08246	.0041875	.0019103	.0024294	.4129
%RSD	.7099852	.7126926	.7140253	.6492934	.6880170	.4371443	.2000688

#1	.1754746	.1754666	11.64349	.6435641	.2776440	.5529804	206.1414
#2	.1732659	.1768651	11.49909	.6416113	.2795647	.5575483	206.0963
#3	.1734099	.1779810	11.50230	.6496408	.2757441	.5566986	206.8328

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.036049	19.68313	.6318078	.0768693	23.73491	.1090632	1.229818
Stddev	.018966	.13321	.0042072	.0006111	.07748	.0084726	.005566
%RSD	.9314939	.6767813	.6658957	.7950107	.3264457	7.768540	.4525826

#1	2.057577	19.83170	.6270738	.0770284	23.65846	.1144773	1.236186
#2	2.028764	19.64336	.6332302	.0773851	23.81338	.1134132	1.227388
#3	2.021805	19.57434	.6351194	.0761943	23.73287	.0992992	1.225880

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	19.85954	.2880152	.3523396	.6708762	1.122214	4.206655	9.772704
Stddev	.10882	.0010152	.0006338	.0035185	.011197	.017695	.029839
%RSD	.5479584	.3524722	.1798765	.5244596	.9977283	.4206457	.3053258

#1	19.80391	.2877341	.3518216	.6668177	1.133593	4.189386	9.740107
#2	19.98493	.2871703	.3521510	.6727432	1.121840	4.224748	9.779338
#3	19.78978	.2891414	.3530463	.6730676	1.111209	4.205831	9.798668

Sample Name: L2422-01MSD Acquired: 4/27/2020 16:18:53 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.865583	.2915835	.0917825
Stddev	.009196	.0032929	.0017750
%RSD	.4929539	1.129332	1.933891

#1	1.855714	.2936380	.0932851
#2	1.873912	.2933272	.0922383
#3	1.867123	.2877854	.0898241

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1118.712	20760.61	2425.954	780.2911	1702.974
Stddev	6.242	43.59	24.399	4.1425	7.068
%RSD	.5580046	.2099716	1.005753	.5308902	.4150145

#1	1125.538	20710.33	2398.604	775.5130	1711.126
#2	1113.294	20787.86	2433.776	782.4857	1698.570
#3	1117.303	20783.64	2445.484	782.8745	1699.226

Sample Name: L2422-01A Acquired: 4/27/2020 16:22:43 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9124 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7109877	1.949517	2.726215	1.650346	.3139335	107.3752	.8360737
Stddev	.0104170	.002454	.007503	.012851	.0035116	.1614	.0019583
%RSD	1.465149	.1258781	.2752326	.7786741	1.118576	.1502909	.2342307

#1	.7021786	1.949309	2.721481	1.660850	.3130011	107.3198	.8382608
#2	.7082991	1.952069	2.734866	1.636017	.3109822	107.5570	.8344828
#3	.7224855	1.947174	2.722298	1.654170	.3178172	107.2488	.8354774

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1768821	.1765881	11.70674	.6366687	.2778354	.5493469	206.9432
Stddev	.0008972	.0004161	.03457	.0030319	.0002964	.0004106	.4951
%RSD	.5072555	.2356361	.2953108	.4762089	.1066748	.0747452	.2392353

#1	.1778094	.1769190	11.74581	.6397938	.2775563	.5495919	206.3809
#2	.1760183	.1761210	11.69430	.6337396	.2781465	.5488728	207.3135
#3	.1768186	.1767245	11.68011	.6364726	.2778035	.5495759	207.1352

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.113408	19.99889	.6290050	.0761689	23.03139	.1155618	1.203639
Stddev	.004565	.09828	.0037227	.0003633	.13671	.0055785	.002848
%RSD	.2159813	.4914514	.5918356	.4769656	.5936018	4.827303	.2366323

#1	2.117195	20.00646	.6261334	.0758293	22.92277	.1196746	1.202033
#2	2.108340	19.89704	.6276708	.0761253	22.98648	.1092120	1.206927
#3	2.114690	20.09317	.6332110	.0765520	23.18491	.1177987	1.201956

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	19.55404	.2820082	.3514861	.6650500	1.122510	4.120446	9.725055
Stddev	.10106	.0026785	.0019368	.0019388	.003132	.081787	.035786
%RSD	.5168274	.9497901	.5510196	.2915203	.2789786	1.984906	.3679723

#1	19.44673	.2801796	.3501439	.6652685	1.125005	4.047500	9.691313
#2	19.56797	.2850827	.3537064	.6630113	1.123529	4.104976	9.721267
#3	19.64741	.2807624	.3506081	.6668703	1.118996	4.208864	9.762583

Sample Name: L2422-01A Acquired: 4/27/2020 16:22:43 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9124 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.824504	.2909759	.0918324
Stddev	.014725	.0021895	.0007506
%RSD	.8070533	.7524575	.8173950

#1	1.812971	.2890329	.0926586
#2	1.819453	.2905465	.0911923
#3	1.841090	.2933482	.0916462

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1123.349	20819.98	2385.747	780.1036	1709.593
Stddev	3.296	22.70	9.664	1.3890	3.238
%RSD	.2934343	.1090275	.4050761	.1780556	.1893921

#1	1124.655	20819.36	2375.192	780.4691	1710.927
#2	1125.792	20797.60	2387.889	778.5683	1711.952
#3	1119.599	20842.99	2394.161	781.2733	1705.902

Sample Name: L2424-01 Acquired: 4/27/2020 16:26:31 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 400416091.0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046498	.0179215	.0069564	-.001602	.0124104	14.41549
Stddev	.0035897	.0021733	.0023781	.003882	.0019222	.08224
%RSD	77.20131	12.12678	34.18508	242.3622	15.48867	.5704908

#1	.0067761	.0157677	.0042824	-.003516	.0106252	14.44314
#2	.0066681	.0201138	.0077527	-.004154	.0144453	14.32299
#3	.0005052	.0178831	.0088342	.002866	.0121608	14.48035

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5201326	.0036217	-.000976	13.32634	.0091391	.0702867
Stddev	.0036824	.0000652	.000106	.17233	.0004959	.0007791
%RSD	.7079735	1.801049	10.90068	1.293133	5.425581	1.108509

#1	.5208991	.0035567	-.001064	13.20795	.0091039	.0703987
#2	.5161273	.0036872	-.001006	13.24703	.0086618	.0694577
#3	.5233714	.0036213	-.000858	13.52404	.0096517	.0710038

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2301419	25.54370	.9712057	5.829782	.0457988	.0014082
Stddev	.0011051	.11996	.0061763	.021915	.0011827	.0001458
%RSD	.4801598	.4696189	.6359441	.3759153	2.582398	10.35547

#1	.2310623	25.41321	.9691993	5.853417	.0445874	.0013740
#2	.2289164	25.56869	.9662821	5.825796	.0469506	.0012824
#3	.2304471	25.64919	.9781358	5.810134	.0458586	.0015680

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.306629	-.031139	.8801789	2.926525	.0118804	.0008557
Stddev	.011237	.001893	.0029765	.075967	.0002210	.0001402
%RSD	.8599881	6.079972	.3381732	2.595818	1.860336	16.38717

#1	1.312366	-.033317	.8816091	2.848097	.0116254	.0009407
#2	1.313838	-.030208	.8821704	2.931713	.0120159	.0009325
#3	1.293681	-.029891	.8767572	2.999766	.0120000	.0006938

Sample Name: L2424-01 Acquired: 4/27/2020 16:26:31 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 400416091.0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0231561	.0699043	1.117138	F 20.40919	7.049454	.0015321
Stddev	.0005093	.0009390	.020625	.04133	.016929	.0026923
%RSD	2.199514	1.343195	1.846246	.2025217	.2401415	175.7280

#1	.0228618	.0709394	1.121751	20.36290	7.044635	-.001212
#2	.0237442	.0696663	1.135066	20.42227	7.035458	.004169
#3	.0228622	.0691073	1.094597	20.44240	7.068270	.001640

Elem	Sr4077
Units	ppm
Avg	.0372032
Stddev	.0002125
%RSD	.5711223

#1	.0374197
#2	.0369950
#3	.0371949

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1083.197	20177.96	2365.358	754.4551	1775.754
Stddev	2.248	6.77	10.823	4.8910	2.955
%RSD	.2075397	.0335531	.4575786	.6482781	.1664329

#1	1080.641	20185.46	2356.583	750.1499	1773.862
#2	1084.866	20172.29	2377.452	759.7732	1779.160
#3	1084.083	20176.12	2362.038	753.4421	1774.240

Sample Name: L2425-01 Acquired: 4/27/2020 16:30:28 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 400422726.0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.412177	.5424358	.1800747	-.416394	.4228253	24.15221
Stddev	.003382	.0059532	.0047716	.012240	.0016658	.09019
%RSD	.8204120	1.097493	2.649785	2.939491	.3939614	.3734174

#1	-.413363	.5390343	.1838396	-.418850	.4212028	24.05192
#2	-.408362	.5493099	.1747084	-.403113	.4227420	24.17805
#3	-.414805	.5389634	.1816760	-.427220	.4245312	24.22665

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.759055	.0384509	-.065336	133.1065	.1032147	.1278391
Stddev	.007077	.0007548	.000612	.5296	.0002854	.0018516
%RSD	.1487092	1.962996	.9361282	.3979056	.2764785	1.448418

#1	4.753091	.0380741	-.064862	132.4989	.1032118	.1289970
#2	4.757199	.0393199	-.066026	133.3499	.1035014	.1257035
#3	4.766875	.0379587	-.065121	133.4707	.1029307	.1288168

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.852429	792.8732	5.140561	15.09201	.3032928	.0785496
Stddev	.011834	.9604	.010524	.11983	.0026890	.0006716
%RSD	.1726920	.1211303	.2047317	.7940282	.8865875	.8550084

#1	6.848766	791.9673	5.134354	14.97066	.3029460	.0785335
#2	6.842860	793.8801	5.134617	15.21027	.3007941	.0792292
#3	6.865661	792.7724	5.152713	15.09510	.3061383	.0778862

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.977052	F -1.68181	7.600770	3.972100	.1482841	.0000544
Stddev	.034429	.00234	.035247	.036827	.0035098	.0002796
%RSD	1.741406	.1391015	.4637254	.9271510	2.366922	514.0150

#1	2.009873	-1.67999	7.603395	3.979251	.1456601	.0000407
#2	1.941214	-1.68445	7.564284	4.004828	.1522709	.0003406
#3	1.980069	-1.68099	7.634631	3.932222	.1469213	-.000218

Sample Name: L2425-01 Acquired: 4/27/2020 16:30:28 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 400422726.0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1900240	.1382552	1.722405	F 174.9410	63.48638	.0124505
Stddev	.0032794	.0029049	.055753	.2198	.31113	.0018532
%RSD	1.725759	2.101133	3.236912	.1256702	.4900770	14.88472

#1	.1862565	.1415903	1.664565	175.1908	63.29438	.0114404
#2	.1915776	.1362771	1.775805	174.7769	63.31941	.0113219
#3	.1922377	.1368982	1.726845	174.8552	63.84536	.0145894

Elem	Sr4077
Units	ppm
Avg	-.349043
Stddev	.000803
%RSD	.2300729

#1	-.348771
#2	-.349947
#3	-.348412

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1027.425	19713.36	2366.192	726.6020	1785.899
Stddev	.125	43.10	4.360	3.4024	2.946
%RSD	.0121280	.2186501	.1842613	.4682579	.1649803

#1	1027.543	19664.24	2366.153	725.5828	1783.894
#2	1027.437	19731.03	2370.571	730.3974	1784.521
#3	1027.294	19744.83	2361.851	723.8257	1789.282

Sample Name: L2426-01 Acquired: 4/27/2020 16:34:19 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 400423031.0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0268289	.0875667	.1500494	.0020937	.0590702	13.99626
Stddev	.0099136	.0030260	.0028290	.0015777	.0023558	.09947
%RSD	36.95138	3.455671	1.885401	75.35314	3.988211	.7106553

#1	.0211949	.0841752	.1492672	.0012291	.0614092	13.99470
#2	.0382757	.0885348	.1531873	.0011374	.0566979	13.89758
#3	.0210161	.0899903	.1476938	.0039147	.0591034	14.09649

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.156934	.0053460	.0038480	114.3264	.0884546	.0241239
Stddev	.016958	.0000724	.0001912	.7959	.0015379	.0003190
%RSD	.7861935	1.353971	4.968787	.6961401	1.738632	1.322442

#1	2.159431	.0053799	.0038672	114.5411	.0887520	.0238439
#2	2.138867	.0052629	.0040289	113.4452	.0898221	.0244712
#3	2.172505	.0053953	.0036480	114.9929	.0867897	.0240565

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.650669	92.23719	.9187753	8.664652	.0990624	.0194061
Stddev	.003587	.16563	.0083844	.034911	.0007772	.0005063
%RSD	.1353180	.1795652	.9125586	.4029186	.7845555	2.608802

#1	2.649178	92.05355	.9147194	8.639664	.0997964	.0193887
#2	2.648068	92.37526	.9131901	8.649751	.0982482	.0199209
#3	2.654761	92.28275	.9284164	8.704542	.0991424	.0189088

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.929393	-.158804	7.954901	3.846188	.0633833	.0324025
Stddev	.030034	.005060	.042562	.096795	.0019594	.0001796
%RSD	1.025258	3.186378	.5350386	2.516660	3.091316	.5541197

#1	2.921924	-.153215	7.984404	3.840441	.0620196	.0324201
#2	2.962456	-.163073	7.906110	3.945728	.0656286	.0325726
#3	2.903798	-.160124	7.974190	3.752394	.0625016	.0322148

Sample Name: L2426-01 Acquired: 4/27/2020 16:34:19 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 400423031.0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1536908	.1647264	1.514006	F 64.23125	80.65831	.0072095
Stddev	.0004471	.0061741	.031397	.12945	.28002	.0000761
%RSD	.2909009	3.748065	2.073749	.2015309	.3471681	1.055586

#1	.1534251	.1635431	1.479210	64.18567	80.57945	.0072212
#2	.1542070	.1592296	1.540218	64.13075	80.42619	.0072790
#3	.1534403	.1714065	1.522590	64.37731	80.96931	.0071282

Elem	Sr4077
Units	ppm
Avg	.3038834
Stddev	.0026368
%RSD	.8676848

#1	.3049975
#2	.3008724
#3	.3057802

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1141.235	21292.26	2550.316	797.6210	1699.517
Stddev	3.236	21.87	20.722	4.4040	3.938
%RSD	.2835231	.1027284	.8125203	.5521427	.2316889

#1	1138.514	21288.84	2535.450	794.2398	1696.374
#2	1144.813	21315.65	2573.986	802.6011	1703.933
#3	1140.378	21272.30	2541.512	796.0221	1698.243

Sample Name: L2382-12 Acquired: 4/27/2020 16:38:13 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 19972 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003749	.0423118	.0116639	.0039837	.0000500	.0434860	.0135250
Stddev	.002507	.0052394	.0008851	.0033045	.0025219	.0068923	.0030531
%RSD	66.86970	12.38272	7.588288	82.95014	5040.306	15.84954	22.57374

#1	-.004172	.0383422	.0106433	.0021141	.0028401	.0502574	.0107035
#2	-.006017	.0403428	.0121275	.0020379	-.000623	.0437218	.0167662
#3	-.001057	.0482504	.0122210	.0077992	-.002067	.0364788	.0131052

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000334	.0172518	.2829227	.0045005	.0070079	.1482347	.5559409
Stddev	.000103	.0002100	.0254309	.0009604	.0001308	.0002893	.0162474
%RSD	30.73782	1.217011	8.988646	21.33980	1.866508	.1951392	2.922499

#1	-.000452	.0171712	.2808796	.0041899	.0068740	.1480109	.5379179
#2	-.000265	.0174901	.2585749	.0055778	.0070142	.1481319	.5604406
#3	-.000285	.0170941	.3093135	.0037338	.0071354	.1485613	.5694642

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037537	.0666828	.0012329	-.000398	.0600690	.0121590	1.715060
Stddev	.0003396	.0441047	.0011861	.000512	.0150925	.0081818	.002895
%RSD	9.046756	66.14096	96.20597	128.8726	25.12533	67.29043	.1688171

#1	.0037677	.0192304	.0002263	-.000164	.0540087	.0213715	1.711796
#2	.0040861	.1064222	.0009319	-.000985	.0772498	.0093667	1.717318
#3	.0034073	.0743960	.0025404	-.000043	.0489486	.0057388	1.716067

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0848686	.0151973	-.000131	.0038780	.0038853	.1812407	.4775080
Stddev	.0215193	.0019651	.000339	.0018254	.0002852	.0020957	.0054215
%RSD	25.35601	12.93082	259.8308	47.06978	7.341268	1.156326	1.135378

#1	.0759418	.0168323	.000244	.0043630	.0041598	.1819286	.4836658
#2	.1094146	.0157425	-.000418	.0054120	.0039057	.1829060	.4734524
#3	.0692492	.0130171	-.000217	.0018591	.0035904	.1788875	.4754056

Sample Name: L2382-12 Acquired: 4/27/2020 16:38:13 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 19972 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	24.46211	-.001457	-.001028
Stddev	.01743	.000579	.000045
%RSD	.0712539	39.75316	4.418862

#1	24.47859	-.001513	-.001080
#2	24.46386	-.002007	-.001008
#3	24.44387	-.000852	-.000997

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1019.241	19185.75	2154.653	700.0192	1793.274
Stddev	4.807	60.10	19.893	3.1608	8.599
%RSD	.4716322	.3132303	.9232411	.4515311	.4795402

#1	1013.920	19165.16	2160.766	697.4519	1786.350
#2	1020.529	19138.65	2132.422	699.0561	1790.572
#3	1023.272	19253.43	2170.773	703.5495	1802.900

Sample Name: PB128513BL Acquired: 4/27/2020 16:46:45 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128513BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002397	-.003023	.0030226	-.002617	-.000707	.0097755	.0159958
Stddev	.008028	.001265	.0009773	.001463	.001219	.0161692	.0006372
%RSD	334.9540	41.85239	32.33451	55.91895	172.2818	165.4060	3.983806

#1	-.006557	-.002131	.0032260	-.004206	-.000272	.0139846	.0162342
#2	.006857	-.002466	.0019595	-.001326	-.002084	-.008082	.0152737
#3	-.007491	-.004470	.0038822	-.002318	.000234	.023424	.0164794

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000044	-.000051	.0158635	.0006601	.0003456	-.001287	.0183398
Stddev	.000028	.000202	.0272602	.0004472	.0005123	.000645	.0065192
%RSD	62.30619	393.4954	171.8429	67.75277	148.2383	50.09943	35.54667

#1	-.000031	.000087	.0154409	.0003391	.0009317	-.001218	.0248247
#2	-.000026	-.000283	-.011183	.0011709	-.000016	-.001964	.0117869
#3	-.000076	.000042	.043332	.0004703	.000121	-.000679	.0184079

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000122	.0305100	-.000254	.0001652	.0025037	.0136815	.0007549
Stddev	.000996	.0230323	.000436	.0005327	.0173268	.0051768	.0002375
%RSD	816.7915	75.49077	171.6746	322.4106	692.0535	37.83825	31.46464

#1	.000745	.0089089	-.000715	.0004238	.0216207	.0095727	.0005264
#2	-.001211	.0278745	.000151	.0005193	-.012166	.0119758	.0010005
#3	.000099	.0547467	-.000197	-.000447	-.001944	.0194959	.0007377

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.037225	-.012990	-.000557	.0000168	.0001479	.0368529	-.004299
Stddev	.070256	.002525	.000610	.0024090	.0006185	.0078728	.002387
%RSD	188.7306	19.44115	109.3506	14325.00	418.1003	21.36273	55.54089

#1	-.118149	-.013143	-.001209	.0026243	.0007931	.0283679	-.001546
#2	-.001695	-.010391	-.000000	-.002126	.0000907	.0439210	-.005536
#3	.008168	-.015435	-.000464	-.000448	-.000440	.0382700	-.005814

Sample Name: PB128513BL Acquired: 4/27/2020 16:46:45 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB128513BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0029102	.0000448	-.000727
Stddev	.0026388	.0018395	.000024
%RSD	90.67503	4107.887	3.370347

#1	-.000040	.0021025	-.000699
#2	.005046	-.000528	-.000744
#3	.003724	-.001440	-.000738

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1053.983	19225.94	2195.777	724.5229	1806.759
Stddev	4.318	16.80	14.916	6.6506	12.512
%RSD	.4096669	.0873886	.6792833	.9179243	.6924986

#1	1052.246	19211.51	2180.935	716.8471	1804.127
#2	1058.898	19221.91	2195.631	728.5649	1820.378
#3	1050.803	19244.39	2210.765	728.1568	1795.773

Sample Name: CCV05 Acquired: 4/27/2020 16:50:49 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16302 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.949028	4.744710	4.956605	4.982743	5.075103	9.279590
Stddev	.021630	.021287	.013066	.020812	.025780	.011858
%RSD	.4370473	.4486499	.2636088	.4176910	.5079730	.1277827

#1	4.973296	4.743601	4.954893	5.003839	5.103452	9.266987
#2	4.942004	4.766530	4.970442	4.982166	5.053064	9.290526
#3	4.931783	4.723999	4.944478	4.962226	5.068794	9.281256

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.460577	.2416589	2.447947	23.10552	.9779354	2.495913
Stddev	.039424	.0014249	.002633	.11472	.0045557	.001277
%RSD	.4167180	.5896468	.1075414	.4964959	.4658523	.0511470

#1	9.493981	.2426715	2.450807	22.98476	.9830268	2.494931
#2	9.470658	.2422758	2.445625	23.21306	.9742439	2.497356
#3	9.417091	.2400295	2.447410	23.11874	.9765354	2.495451

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.229044	5.154110	2.471665	23.60122	2.542899	1.360468
Stddev	.005817	.024708	.010976	.26059	.003213	.005094
%RSD	.4733019	.4793884	.4440918	1.104158	.1263391	.3744542

#1	1.235689	5.149695	2.459108	23.50052	2.545779	1.364723
#2	1.224869	5.131907	2.476451	23.40600	2.543483	1.361858
#3	1.226575	5.180728	2.479436	23.89714	2.539434	1.354823

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.04994	2.441810	2.548645	26.85928	F 4.439431	4.579449
Stddev	.04133	.018585	.008408	.20440	.017184	.025244
%RSD	.1586601	.7611001	.3298959	.7610050	.3870732	.5512497

#1	26.06803	2.429973	2.549195	26.66803	4.449258	4.608570
#2	26.00265	2.432227	2.556764	27.07468	4.449446	4.566000
#3	26.07914	2.463230	2.539976	26.83511	4.419589	4.563777

Sample Name: CCV05 Acquired: 4/27/2020 16:50:49 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16302 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.768531	4.650288	5.101767	4.807887	4.754737	4.514739
Stddev	.016747	.019604	.061891	.039856	.016152	.026325
%RSD	.3512034	.4215669	1.213135	.8289784	.3396961	.5830806

#1	4.757813	4.639625	5.049403	4.793959	4.771506	4.542455
#2	4.787829	4.638326	5.085828	4.852838	4.739282	4.511692
#3	4.759950	4.672912	5.170068	4.776863	4.753423	4.490071

Elem	Sr4077
Units	ppm
Avg	F 4.463934
Stddev	.015525
%RSD	.3477956

#1	4.475367
#2	4.470175
#3	4.446259

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1046.088	19149.80	2292.435	724.3547	1649.632
Stddev	6.375	39.70	14.303	3.3419	4.079
%RSD	.6094367	.2072878	.6239329	.4613574	.2472417

#1	1038.821	19131.18	2281.955	721.9676	1644.939
#2	1050.739	19122.83	2286.619	722.9225	1651.641
#3	1048.704	19195.38	2308.730	728.1739	1652.317

Sample Name: CCB05 Acquired: 4/27/2020 16:54:33 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16301 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002990	-.001324	F .0061399	.0019057	-.001217	.0291049
Stddev	.007431	.003832	.0003989	.0009463	.001664	.0085708
%RSD	248.5053	289.3356	6.497351	49.65575	136.7507	29.44805

#1	-.011571	-.002161	.0063101	.0029138	-.003125	.0293259
#2	.001351	-.004669	.0056841	.0017666	-.000064	.0375631
#3	.001248	.002856	.0064256	.0010367	-.000463	.0204257

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096333	-.000109	.0000173	.0044833	.0005219	.0003910
Stddev	.0014502	.000070	.0000690	.0134538	.0006159	.0005133
%RSD	15.05403	63.74787	398.7414	300.0874	118.0249	131.2808

#1	.0080642	-.000179	.0000299	-.004885	.0012326	.0000840
#2	.0099113	-.000040	-.000057	-.001565	.0001897	.0001054
#3	.0109244	-.000107	.000079	.019900	.0001433	.0009837

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000291	.0026328	.0004392	.0406572	-.000336	-.000646
Stddev	.000328	.0044742	.0002397	.0537483	.000441	.000458
%RSD	112.6095	169.9390	54.57960	132.1987	131.0700	70.91485

#1	.000011	.0073601	.0003555	-.012913	.000146	-.000187
#2	-.000640	.0020741	.0002526	.094582	-.000718	-.001103
#3	-.000245	-.001536	.0007096	.040302	-.000436	-.000647

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040509	.0095700	.0011694	-.102385	-.005911	-.000423
Stddev	.0205570	.0060460	.0001845	.109024	.001345	.000315
%RSD	507.4720	63.17677	15.77648	106.4845	22.75610	74.34363

#1	.0132256	.0158758	.0013222	-.145639	-.004590	-.000239
#2	.0184230	.0090118	.0012216	.021629	-.007279	-.000787
#3	-.019496	.0038225	.0009645	-.183144	-.005865	-.000244

Sample Name: CCB05 Acquired: 4/27/2020 16:54:33 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16301 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001710	.0016509	.0448311	-.003765	-.005473	.0000002
Stddev	.001017	.0022060	.0029849	.004873	.010306	.0027973
%RSD	59.47118	133.6273	6.658086	129.4338	188.2964	1121476.

#1	-.001409	.0018513	.0474364	-.008070	.005259	-.003084
#2	-.002843	-.000649	.0415743	-.004751	-.006387	.002372
#3	-.000878	.003750	.0454826	.001526	-.015292	.000713

Elem	Sr4077
Units	ppm
Avg	-.000778
Stddev	.000127
%RSD	16.34705

#1	-.000817
#2	-.000635
#3	-.000880

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1043.652	19151.69	2232.198	728.5831	1796.398
Stddev	3.331	94.85	16.303	.3092	4.871
%RSD	.3191839	.4952696	.7303436	.0424377	.2711274

#1	1039.825	19045.10	2230.968	728.4786	1791.121
#2	1045.901	19226.81	2249.081	728.9310	1800.720
#3	1045.231	19183.16	2216.546	728.3397	1797.354

Sample Name: PB128513BS Acquired: 4/27/2020 16:58:37 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128513BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7396198	1.880980	.9149246	1.874378	.8004045	2.087559
Stddev	.0008757	.001483	.0056196	.005457	.0035240	.007219
%RSD	.1183953	.0788449	.6142160	.2911178	.4402750	.3458189

#1	.7388353	1.882612	.9187418	1.877507	.8025486	2.080807
#2	.7405645	1.879714	.9084716	1.868077	.8023274	2.095168
#3	.7394595	1.880613	.9175605	1.877550	.7963373	2.086701

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2178242	.1819259	.1835506	1.005807	.4056738	.1945645
Stddev	.0005394	.0013137	.0006034	.018168	.0013978	.0007252
%RSD	.2476411	.7221260	.3287217	1.806300	.3445574	.3727246

#1	.2180657	.1815415	.1828687	1.016234	.4071695	.1951916
#2	.2172062	.1833890	.1837675	1.016358	.4054513	.1947317
#3	.2182006	.1808473	.1840155	.984829	.4044007	.1937704

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3264223	3.303282	.2072495	1.909040	.4918421	.0725505
Stddev	.0011886	.029427	.0009935	.032985	.0011234	.0002733
%RSD	.3641337	.8908497	.4793531	1.727812	.2283956	.3767231

#1	.3258218	3.270274	.2061605	1.875384	.4919512	.0724525
#2	.3256537	3.326772	.2074819	1.941310	.4906682	.0728593
#3	.3277913	3.312801	.2081062	1.910427	.4929069	.0723396

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.040920	.3072206	.2294864	10.28401	.2810622	.4027664
Stddev	.024283	.0065754	.0009792	.03551	.0016585	.0007900
%RSD	.7985386	2.140293	.4266682	.3452946	.5900961	.1961395

#1	3.050800	.2998598	.2305047	10.28007	.2808127	.4035168
#2	3.013254	.3125136	.2294025	10.25063	.2828314	.4028402
#3	3.058706	.3092883	.2285518	10.32133	.2795427	.4019420

Sample Name: PB128513BS Acquired: 4/27/2020 16:58:37 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB128513BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6752761	.2028887	.9879017	5.478611	F .0054716	.1916267
Stddev	.0045467	.0011995	.0207761	.014102	.0026407	.0034349
%RSD	.6733135	.5912239	2.103052	.2574010	48.26337	1.792469
#1	.6762823	.2019020	1.002317	5.494017	.0038316	.1947534
#2	.6792354	.2025403	.997301	5.466342	.0085178	.1921766
#3	.6703105	.2042239	.964087	5.475475	.0040652	.1879501

Elem	Sr4077
Units	ppm
Avg	.1951893
Stddev	.0008080
%RSD	.4139411
#1	.1949917
#2	.1960777
#3	.1944985

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1042.727	19243.31	2176.851	719.9215	1771.566
Stddev	1.093	58.91	14.942	.4494	2.997
%RSD	.1048227	.3061578	.6863969	.0624265	.1691595
#1	1041.472	19212.33	2177.281	719.4026	1768.269
#2	1043.468	19206.34	2161.699	720.1800	1772.304
#3	1043.241	19311.25	2191.574	720.1820	1774.124

Sample Name: PB128513TB Acquired: 4/27/2020 17:02:37 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16301 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007619	F .0206306	F .0084660	.0024655	-.000894	.0231102
Stddev	.0029666	.0029254	.0014318	.0060211	.002192	.0128269
%RSD	389.3484	14.17968	16.91200	244.2186	245.0723	55.50337

#1	.0024773	.0230591	.0090633	.0011347	-.002735	.0237474
#2	.0024721	.0214496	.0095024	.0090406	-.001478	.0356066
#3	-.002664	.0173830	.0068323	-.002779	.001530	.0099765

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0053836	-.000258	.0001707	-.002325	.0003471	.0009484
Stddev	.0017273	.000118	.0000891	.020495	.0008604	.0005909
%RSD	32.08388	45.54281	52.22643	881.3221	247.8826	62.30953

#1	.0035382	-.000206	.0001304	-.024314	.0010951	.0015520
#2	.0056511	-.000175	.0002728	.001092	.0005393	.0009221
#3	.0069616	-.000393	.0001088	.016246	-.000593	.0003710

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000374	.0165619	.0004285	.0157517	.0046638	-.000586
Stddev	.000806	.0108491	.0008478	.0186747	.0005977	.000332
%RSD	215.2000	65.50597	197.8590	118.5561	12.81510	56.59694

#1	-.000542	.0042245	-.000409	.0101108	.0052341	-.000416
#2	-.001083	.0246127	.000407	.0005478	.0040421	-.000968
#3	.000502	.0208486	.001287	.0365966	.0047152	-.000373

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 319.2309	.0102218	.0047639	-.068943	-.007077	-.000452
Stddev	.9302	.0060029	.0002287	.063703	.002190	.000338
%RSD	.2913928	58.72631	4.801668	92.39927	30.94053	74.70344

#1	318.1884	.0121494	.0046507	-.007397	-.004977	-.000386
#2	319.5282	.0150242	.0046137	-.064830	-.009347	-.000818
#3	319.9761	.0034919	.0050271	-.134603	-.006908	-.000152

Sample Name: PB128513TB Acquired: 4/27/2020 17:02:37 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16301 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002300	.0000594	.0316187	F -.010735	.0022040	-.000366
Stddev	.000771	.0024015	.0102868	.004225	.0037418	.001720
%RSD	33.49993	4041.136	32.53401	39.35768	169.7689	470.6805

#1	-.003177	.0010301	.0217666	-.005868	-.000861	.000961
#2	-.001997	-.002675	.0422912	-.013466	.001100	-.002310
#3	-.001728	.001824	.0307983	-.012872	.006374	.000252

Elem	Sr4077
Units	ppm
Avg	-.000845
Stddev	.000089
%RSD	10.50862

#1	-.000821
#2	-.000943
#3	-.000770

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	986.2072	18064.92	2207.561	678.4874	1584.666
Stddev	2.8139	26.76	1.348	3.1461	1.974
%RSD	.2853283	.1481385	.0610656	.4636924	.1245903

#1	983.3233	18074.46	2209.043	675.2573	1583.743
#2	986.3527	18034.69	2207.233	681.5422	1583.322
#3	988.9455	18085.60	2206.408	678.6628	1586.933

Sample Name: L2422-02DUP Acquired: 4/27/2020 17:06:41 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101380	.0341275	.1626187	.0097399	-.000326	.1124704	.2808151
Stddev	.0097159	.0011475	.0044545	.0037783	.003002	.0066406	.0032498
%RSD	95.83709	3.362268	2.739246	38.79227	920.9256	5.904287	1.157285

#1	.0050101	.0347935	.1627025	.0077514	.000648	.1073035	.2835158
#2	.0213436	.0347865	.1581229	.0073710	-.003694	.1199604	.2772084
#3	.0040602	.0328025	.1670308	.0140972	.002068	.1101471	.2817211

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000036	.0014573	11.15540	.0008272	.0042310	.0070058	.0323513
Stddev	.000094	.0002882	.12331	.0003124	.0006270	.0009349	.0147953
%RSD	259.9932	19.77585	1.105369	37.76438	14.81950	13.34430	45.73333

#1	-.000144	.0017187	11.14244	.0011841	.0035431	.0064788	.0366831
#2	.000014	.0015049	11.03908	.0006941	.0043792	.0080852	.0158736
#3	.000022	.0011483	11.28468	.0006034	.0047706	.0064534	.0444972

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2847899	1.635958	.0046367	-.000706	555.9434	.0139061	.2161064
Stddev	.0012015	.022259	.0005862	.001155	3.6860	.0023165	.0019778
%RSD	.4219005	1.360616	12.64319	163.6130	.6630207	16.65800	.9152043

#1	.2849309	1.617603	.0047871	-.001853	557.6599	.0120780	.2159070
#2	.2835241	1.629554	.0051331	.000457	558.4581	.0131291	.2181764
#3	.2859147	1.660717	.0039900	-.000723	551.7122	.0165112	.2142359

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.076308	.0314495	-.001820	-.003218	.0016377	1.542024	.0392021
Stddev	.029357	.0011711	.000543	.001849	.0012444	.022647	.0037317
%RSD	2.727591	3.723830	29.84511	57.44573	75.98520	1.468633	9.519215

#1	1.044257	.0306938	-.001855	-.001477	.0009755	1.548355	.0418221
#2	1.082773	.0308562	-.001260	-.003018	.0008644	1.560831	.0408548
#3	1.101894	.0327985	-.002345	-.005158	.0030731	1.516885	.0349294

Sample Name: L2422-02DUP Acquired: 4/27/2020 17:06:41 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.248607	.0018427	.0762756
Stddev	.010036	.0015187	.0005120
%RSD	.8037388	82.41889	.6712412

#1	1.254200	.0027534	.0760797
#2	1.237021	.0000895	.0758904
#3	1.254600	.0026852	.0768566

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	963.5428	17706.71	2218.605	668.4917	1531.124
Stddev	1.8396	44.14	18.701	2.8653	2.579
%RSD	.1909176	.2493010	.8428971	.4286251	.1684236

#1	961.4211	17672.41	2204.113	668.3840	1528.984
#2	964.6904	17691.21	2239.715	665.6817	1533.987
#3	964.5171	17756.52	2211.987	671.4093	1530.400

Sample Name: L2422-02LX5 Acquired: 4/27/2020 17:10:52 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	.0019490	.0064364	.0372603	.0041092	-.000849	.0383717	.0581923
Stddev	.0056956	.0034914	.0002718	.0044895	.001125	.0086768	.0025634
%RSD	292.2361	54.24436	.7293340	109.2551	132.4506	22.61238	4.405095

#1	-.004615	.0026296	.0373437	-.000224	-.001961	.0450200	.0552326
#2	.005584	.0094892	.0369566	.008740	-.000874	.0285563	.0597053
#3	.004878	.0071905	.0374806	.003811	.000288	.0415389	.0596391

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000125	.0004737	2.224036	-.000432	.0010069	-.000129	.0071782
Stddev	.000068	.0000816	.015277	.001286	.0000759	.001101	.0063034
%RSD	54.08002	17.22218	.6869039	297.5576	7.540224	854.0564	87.81376

#1	-.000201	.0005470	2.220003	.000090	.0009275	.000774	.0025629
#2	-.000102	.0003858	2.240925	-.001897	.0010143	.000195	.0046116
#3	-.000072	.0004883	2.211180	.000510	.0010788	-.001355	.0143600

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0569834	.3284293	.0002835	.0001619	105.0026	.0120509	.0434153
Stddev	.0007329	.0019226	.0007296	.0001595	.7453	.0038166	.0003968
%RSD	1.286224	.5853883	257.3731	98.50704	.7098279	31.67097	.9138983

#1	.0576009	.3263032	.0009789	.0003268	104.9009	.0163809	.0434034
#2	.0561735	.3289390	.0003476	.0000083	104.3134	.0091752	.0430246
#3	.0571760	.3300457	-.000476	.0001507	105.7936	.0105966	.0438179

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2173752	-.004736	-.001197	.0007045	.0014893	.3196784	.0027403
Stddev	.0817564	.000980	.000731	.0014560	.0009235	.0160406	.0009520
%RSD	37.61074	20.69525	61.02920	206.6669	62.01108	5.017739	34.74244

#1	.1348653	-.003784	-.000661	-.000599	.0021339	.3363976	.0032163
#2	.2983567	-.004683	-.000901	.002276	.0019027	.3044157	.0016441
#3	.2189035	-.005742	-.002029	.000437	.0004313	.3182219	.0033604

Sample Name: L2422-02LX5 Acquired: 4/27/2020 17:10:52 Type: Unk
Method: NON EPA-6010-200.7(v393) 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	.2320708	.0009774	.0143958
Stddev	.0070001	.0011459	.0002107
%RSD	3.016347	117.2345	1.463726

#1	.2239892	-.000059	.0144537
#2	.2362415	.002208	.0145715
#3	.2359817	.000784	.0141622

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1030.435	18850.63	2260.963	720.0936	1689.497
Stddev	1.572	2.64	20.293	5.2612	6.663
%RSD	.1525658	.0140167	.8975268	.7306305	.3943915

#1	1032.230	18847.89	2265.842	716.5552	1696.398
#2	1029.771	18853.17	2238.676	726.1395	1688.992
#3	1029.304	18850.82	2278.372	717.5861	1683.100

Sample Name: L2422-02MS Acquired: 4/27/2020 17:14:57 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7979549	1.872681	1.049168	2.009895	.8367794	2.214188	.4227394
Stddev	.0016616	.012171	.003515	.006660	.0048003	.008485	.0036521
%RSD	.2082334	.6499332	.3349842	.3313694	.5736661	.3831916	.8639176

#1	.7973431	1.882685	1.053215	2.015183	.8423209	2.216214	.4245311
#2	.7966860	1.859131	1.046891	2.002415	.8338998	2.204874	.4251495
#3	.7998357	1.876228	1.047396	2.012088	.8341176	2.221476	.4185374

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1810791	.1954180	8.999987	.4135150	.2075649	.3186555	3.504421
Stddev	.0007165	.0001344	.056326	.0023413	.0008012	.0008006	.032645
%RSD	.3957081	.0687882	.6258486	.5661889	.3860201	.2512375	.9315483

#1	.1818985	.1953731	8.942097	.4160632	.2083717	.3190851	3.468399
#2	.1807687	.1953119	9.003256	.4114589	.2067694	.3177318	3.512813
#3	.1805701	.1955692	9.054607	.4130228	.2075536	.3191496	3.532051

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4136858	3.042231	.5141635	.0746239	379.9632	.3059104	.3779706
Stddev	.0026211	.038260	.0021135	.0006254	.9759	.0009201	.0018790
%RSD	.6335926	1.257617	.4110526	.8381066	.2568439	.3007675	.4971372

#1	.4106828	3.051771	.5162537	.0753348	380.4346	.3049606	.3801203
#2	.4148614	3.000105	.5142092	.0743784	380.6140	.3059732	.3766409
#3	.4155134	3.074819	.5120275	.0741584	378.8411	.3067975	.3771507

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.49227	.3051889	.4245657	.7212509	.2132429	2.120873	6.228881
Stddev	.09947	.0020597	.0021816	.0015154	.0012963	.030006	.009387
%RSD	.7962870	.6748765	.5138509	.2101029	.6079180	1.414778	.1507036

#1	12.37829	.3072369	.4261885	.7227779	.2118425	2.104135	6.239256
#2	12.56157	.3031178	.4220856	.7197474	.2134852	2.102970	6.226409
#3	12.53695	.3052121	.4254229	.7212272	.2144010	2.155514	6.220976

Sample Name: L2422-02MS Acquired: 4/27/2020 17:14:57 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8479059	.2072391	.2540610
Stddev	.0067729	.0018564	.0014217
%RSD	.7987812	.8957523	.5595845

#1	.8461941	.2064673	.2543868
#2	.8421531	.2058931	.2525046
#3	.8553704	.2093568	.2552914

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	990.8063	18254.29	2167.374	683.1668	1577.543
Stddev	4.8555	53.34	10.576	5.4246	5.294
%RSD	.4900575	.2921792	.4879668	.7940381	.3356157

#1	986.3927	18193.77	2155.234	681.8888	1571.679
#2	996.0075	18294.41	2172.295	689.1164	1581.971
#3	990.0187	18274.69	2174.593	678.4954	1578.979

Sample Name: L2422-02MSD Acquired: 4/27/2020 17:19:00 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8037709	1.887654	1.051393	2.017660	.8367136	2.211258	.4120566
Stddev	.0095169	.018272	.009242	.014766	.0054538	.016705	.0035480
%RSD	1.184033	.9679986	.8789880	.7318238	.6518133	.7554331	.8610497

#1	.8106311	1.881976	1.049776	2.019509	.8306352	2.203314	.4079597
#2	.7929061	1.872895	1.043067	2.002057	.8383266	2.200007	.4140865
#3	.8077754	1.908092	1.061337	2.031415	.8411790	2.230452	.4141234

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1818832	.1959591	8.700245	.4148191	.2086329	.3215771	3.464842
Stddev	.0009909	.0018599	.107667	.0030758	.0015103	.0013995	.036581
%RSD	.5448168	.9491469	1.237513	.7414830	.7239047	.4352003	1.055773

#1	.1807522	.1945430	8.597161	.4113393	.2079215	.3212591	3.430722
#2	.1822985	.1952687	8.691601	.4159436	.2076097	.3203641	3.460338
#3	.1825989	.1980655	8.811973	.4171744	.2103675	.3231083	3.503467

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4046536	3.074984	.5124016	.0747098	366.9159	.3053792	.3723931
Stddev	.0051832	.041737	.0028843	.0004792	2.2793	.0031638	.0016749
%RSD	1.280900	1.357308	.5629003	.6413702	.6211955	1.036013	.4497716

#1	.3988943	3.030439	.5093278	.0743879	364.4200	.3017474	.3739465
#2	.4089433	3.113188	.5128280	.0744810	367.4406	.3075365	.3726142
#3	.4061231	3.081324	.5150489	.0752605	368.8871	.3068538	.3706186

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.36841	.3065768	.4280275	.7240333	.2138741	2.077245	6.220882
Stddev	.10016	.0011260	.0013622	.0041830	.0027873	.025250	.046226
%RSD	.8098454	.3672841	.3182578	.5777371	1.303261	1.215567	.7430772

#1	12.29465	.3073633	.4280921	.7203354	.2114902	2.071146	6.195335
#2	12.32813	.3052869	.4266342	.7231912	.2131933	2.055602	6.193068
#3	12.48244	.3070802	.4293563	.7285733	.2169388	2.104986	6.274243

Sample Name: L2422-02MSD Acquired: 4/27/2020 17:19:00 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: DUCK-ISLAND- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8200613	.2063736	.2540629
Stddev	.0139151	.0012371	.0007773
%RSD	1.696831	.5994342	.3059331

#1	.8079150	.2056310	.2531807
#2	.8170251	.2078017	.2546469
#3	.8352438	.2056881	.2543611

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	987.2559	18246.59	2160.797	691.7207	1579.188
Stddev	1.0891	16.90	4.430	6.4991	3.953
%RSD	.1103204	.0926134	.2050390	.9395556	.2503050

#1	986.3294	18230.51	2163.626	686.7380	1583.747
#2	988.4556	18264.20	2155.691	689.3521	1577.102
#3	986.9826	18245.07	2163.073	699.0719	1576.716

Sample Name: L2422-02A Acquired: 4/27/2020 17:22:57 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9128 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7886657	1.870713	1.047503	2.005250	.8370198	2.217793	.4211735
Stddev	.0050422	.017563	.006785	.001546	.0098414	.008523	.0042520
%RSD	.6393397	.9388657	.6477285	.0771019	1.175760	.3843004	1.009565

#1	.7906822	1.858222	1.044961	2.006756	.8430511	2.208133	.4210849
#2	.7829273	1.863122	1.042356	2.003667	.8256633	2.220992	.4169664
#3	.7923876	1.890796	1.055192	2.005327	.8423450	2.224253	.4254691

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1811442	.1952111	8.877044	.4170812	.2069629	.3200321	3.526997
Stddev	.0012029	.0013131	.041790	.0003027	.0016758	.0023759	.035615
%RSD	.6640819	.6726372	.4707671	.0725690	.8097038	.7423846	1.009788

#1	.1815965	.1950585	8.829847	.4173355	.2064710	.3192338	3.486004
#2	.1797806	.1939810	8.909347	.4171616	.2055881	.3181582	3.550342
#3	.1820554	.1965938	8.891938	.4167464	.2088296	.3227043	3.544645

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4089790	3.031430	.5115496	.0750973	373.6733	.3117688	.3738336
Stddev	.0026066	.043288	.0043231	.0013980	.8662	.0032297	.0031834
%RSD	.6373307	1.427966	.8450932	1.861569	.2318178	1.035929	.8515489

#1	.4061212	3.001346	.5068617	.0743161	374.2596	.3125457	.3767406
#2	.4112258	3.081042	.5124084	.0742645	372.6783	.3082215	.3743285
#3	.4095900	3.011903	.5153789	.0767112	374.0821	.3145391	.3704318

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.46925	.3051375	.4229082	.7182990	.2126381	2.095344	6.196746
Stddev	.14906	.0007290	.0025662	.0060397	.0037366	.040630	.049414
%RSD	1.195414	.2389086	.6067873	.8408301	1.757267	1.939064	.7974163

#1	12.32106	.3044506	.4225513	.7182548	.2085200	2.067812	6.145738
#2	12.61916	.3050595	.4205392	.7122816	.2158122	2.142008	6.200107
#3	12.46754	.3059023	.4256342	.7243607	.2135821	2.076211	6.244394

Sample Name: L2422-02A Acquired: 4/27/2020 17:22:57 Type: Unk
 Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA9128 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8191340	.2076010	.2543967
Stddev	.0041062	.0021557	.0010525
%RSD	.5012808	1.038396	.4137127

#1	.8165181	.2051417	.2539679
#2	.8238666	.2091641	.2536264
#3	.8170173	.2084971	.2555959

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	988.9322	18134.05	2156.302	682.7187	1582.247
Stddev	5.5637	52.41	10.740	10.3932	7.576
%RSD	.5625957	.2889948	.4980741	1.522319	.4788050

#1	984.8897	18092.90	2146.905	675.2756	1582.743
#2	995.2776	18116.20	2168.009	678.2875	1589.562
#3	986.6293	18193.05	2153.994	694.5931	1574.435

Sample Name: CCV06 Acquired: 4/27/2020 17:26:56 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16302 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.894276	4.718839	4.944178	4.941736	5.024078	9.154021
Stddev	.018811	.026450	.005946	.009122	.008056	.028922
%RSD	.3843511	.5605117	.1202682	.1845885	.1603466	.3159530

#1	4.873040	4.696452	4.949984	4.935491	5.018822	9.139752
#2	4.908848	4.712042	4.938101	4.952204	5.033353	9.187305
#3	4.900941	4.748024	4.944450	4.937513	5.020060	9.135006

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.365260	.2440221	2.437315	23.00568	.9717890	2.484993
Stddev	.034158	.0024125	.006321	.05904	.0020389	.004056
%RSD	.3647361	.9886263	.2593594	.2566480	.2098123	.1632191

#1	9.349700	.2439628	2.436616	22.95367	.9740770	2.488268
#2	9.404428	.2464636	2.443957	23.06986	.9701644	2.486255
#3	9.341651	.2416398	2.431372	22.99351	.9711257	2.480456

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.211788	5.054401	2.461370	23.67223	2.526781	1.358577
Stddev	.001248	.049965	.014365	.20428	.006945	.003711
%RSD	.1030196	.9885523	.5836304	.8629650	.2748648	.2731379

#1	1.210375	5.006755	2.444783	23.43942	2.524296	1.354575
#2	1.212741	5.050048	2.469663	23.75575	2.521419	1.359253
#3	1.212249	5.106401	2.469665	23.82152	2.534626	1.361903

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.58381	2.447564	2.523194	26.25989	F 4.468730	4.549168
Stddev	.12721	.008036	.026313	.08179	.016887	.018865
%RSD	.4972346	.3283427	1.042848	.3114820	.3779006	.4146927

#1	25.44682	2.456834	2.550990	26.18063	4.459839	4.535928
#2	25.60640	2.442553	2.519922	26.25505	4.488205	4.570769
#3	25.69822	2.443306	2.498670	26.34400	4.458145	4.540807

Sample Name: CCV06 Acquired: 4/27/2020 17:26:56 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16302 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.728889	4.601585	4.982982	4.775975	4.710598	F 4.471146
Stddev	.006437	.021194	.063654	.010278	.000759	.016856
%RSD	.1361174	.4605805	1.277431	.2151929	.0161126	.3769845

#1	4.724086	4.578528	4.937008	4.765813	4.710867	4.465746
#2	4.726378	4.620218	4.956304	4.775748	4.709741	4.490040
#3	4.736203	4.606009	5.055634	4.786365	4.711186	4.457653

Elem	Sr4077
Units	ppm
Avg	F 4.422310
Stddev	.017963
%RSD	.4061956

#1	4.414219
#2	4.442895
#3	4.409814

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1067.614	19559.82	2309.125	742.9489	1683.090
Stddev	4.532	25.20	11.509	6.0804	5.047
%RSD	.4244632	.1288269	.4984048	.8184113	.2998475

#1	1067.381	19576.88	2305.872	736.0704	1679.478
#2	1063.203	19571.70	2299.593	745.1691	1680.937
#3	1072.258	19530.88	2321.910	747.6071	1688.857

Sample Name: CCB06 Acquired: 4/27/2020 17:30:38 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9128 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001734	-.000182	.0047067	.0035726	-.001681	.0258014
Stddev	.003388	.001322	.0028359	.0038629	.001950	.0036687
%RSD	195.3254	727.3589	60.25176	108.1254	116.0580	14.21915

#1	.001969	-.000105	.0020320	.0036472	.000564	.0247810
#2	-.002495	-.001541	.0044080	-.000327	-.002960	.0227509
#3	-.004678	.001100	.0076800	.007398	-.002646	.0298724

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0099725	-.000165	.0002703	.0060781	.0000145	.0003317
Stddev	.0017155	.000083	.0001962	.0043984	.0002225	.0001684
%RSD	17.20273	50.14263	72.60486	72.36478	1538.871	50.76046

#1	.0115402	-.000199	.0001988	.0108230	.0000115	.0001850
#2	.0102374	-.000071	.0004922	.0052740	-.000207	.0005156
#3	.0081399	-.000226	.0001198	.0021372	.000238	.0002947

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000581	.0174277	.0002082	-.001484	-.000113	-.000051
Stddev	.000478	.0089339	.0007737	.018993	.000795	.000463
%RSD	82.40838	51.26276	371.5690	1279.650	706.0905	898.9302

#1	-.000244	.0192255	-.000652	.019644	.000799	-.000421
#2	-.001128	.0077316	.000431	-.006956	-.000658	-.000201
#3	-.000369	.0253259	.000846	-.017141	-.000479	.000467

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0314615	.0065668	.0004342	-.015609	-.007741	-.000228
Stddev	.0054113	.0086660	.0006376	.019823	.001601	.000075
%RSD	17.19979	131.9670	146.8489	126.9960	20.67493	33.01917

#1	.0373918	.0102473	-.000298	-.026836	-.009326	-.000282
#2	.0302009	-.003332	.000730	.007279	-.006125	-.000260
#3	.0267918	.012785	.000870	-.027270	-.007773	-.000142

Sample Name: CCB06 Acquired: 4/27/2020 17:30:38 Type: Unk
Method: NON EPA-6010-200.7(v393) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9128 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000431	.0003227	.0293154	-.003996	F -.012980	.0012923
Stddev	.000730	.0006170	.0192599	.002413	.003094	.0014773
%RSD	169.2264	191.1915	65.69888	60.38192	23.83281	114.3089

#1	.000261	-.000338	.0479457	-.001307	-.010875	.0006624
#2	-.000361	.000422	.0094823	-.005971	-.011534	.0002345
#3	-.001194	.000884	.0305180	-.004711	-.016532	.0029802

Elem	Sr4077
Units	ppm
Avg	-.000664
Stddev	.000094
%RSD	14.13123

#1	-.000631
#2	-.000590
#3	-.000769

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1064.630	19592.28	2223.635	742.2318	1827.333
Stddev	1.893	33.14	14.189	4.3598	2.684
%RSD	.1777907	.1691467	.6380870	.5873972	.1468670

#1	1063.977	19562.54	2212.283	747.2472	1824.247
#2	1063.151	19586.31	2219.081	739.3464	1829.124
#3	1066.763	19628.00	2239.542	740.1018	1828.627