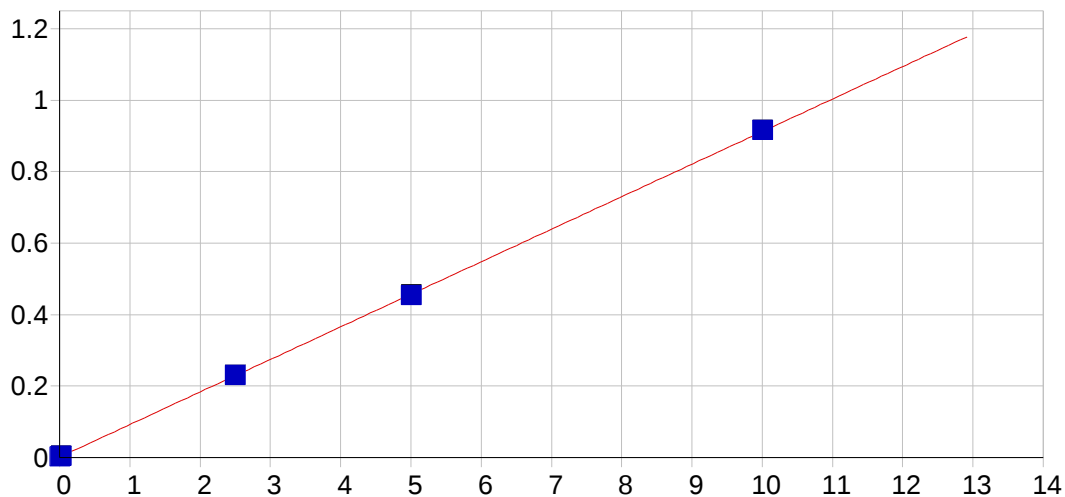


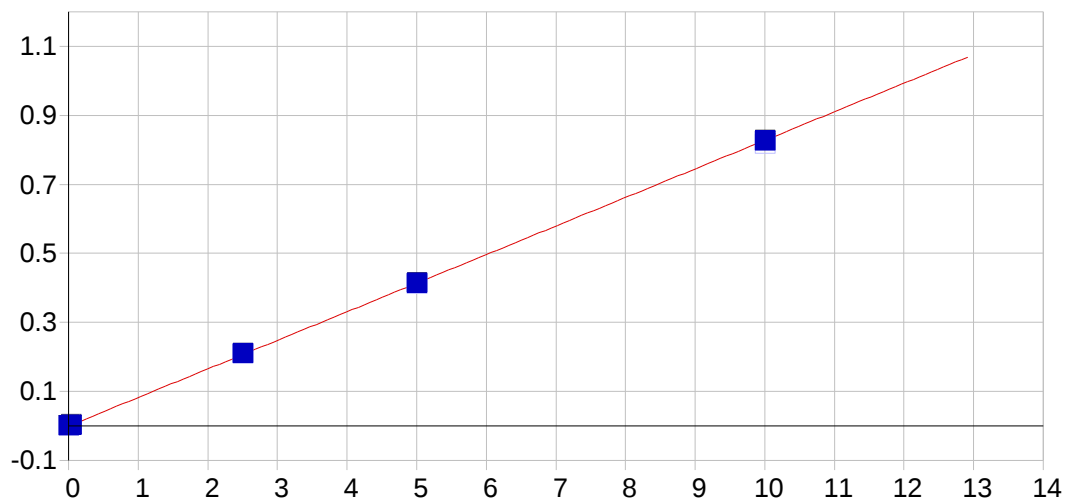


As 189.042 {479}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001420 Re-Slope: 1.000000
 A1 (Gain): 0.091065 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999985 Status: OK.
 Std Error of Est: 0.000012
 Predicted MDL: 0.003423
 Predicted MQL: 0.011410

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00142	.000	1
S1	.02000	.02175	.002	8.77	.00341	.000	1
S3	2.5000	2.5107	.011	.429	.23018	.001	1
S4	5.0000	4.9629	-.037	-.742	.45361	.001	1
S5	10.000	10.025	.025	.246	.91479	.001	1



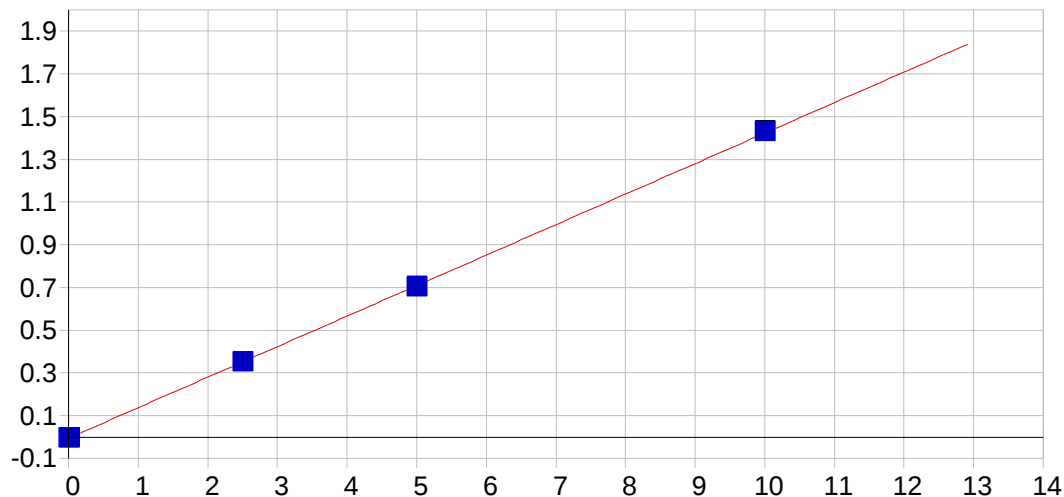
TI 190.856 {477}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000303 Re-Slope: 1.000000

A1 (Gain): 0.082797 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999978 Status: OK.
 Std Error of Est: 0.000018
 Predicted MDL: 0.002692
 Predicted MQL: 0.008975

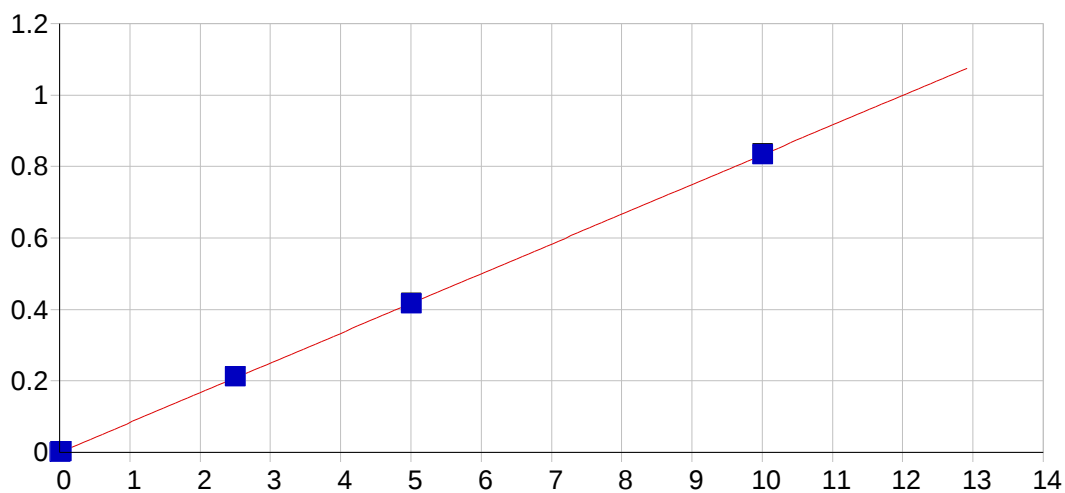
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00030	.000	1
S1	.04000	.03764	-.002	-5.90	.00273	.000	1
S3	2.5000	2.5358	.036	1.43	.20763	.001	1
S4	5.0000	4.9974	-.003	-.052	.40941	.001	1
S5	10.000	9.9691	-.031	-.309	.81700	.001	1



Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.005161 Re-Slope: 1.000000
 A1 (Gain): 0.142818 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999980 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.002873
 Predicted MQL: 0.009576

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00516	.000	1
S1	.01200	.01146	-.001	-4.47	-.00356	.000	1
S3	2.5000	2.4933	-.007	-.267	.35037	.000	1
S4	5.0000	4.9562	-.044	-.876	.70154	.002	1
S5	10.000	10.051	.051	.510	1.4280	.004	1

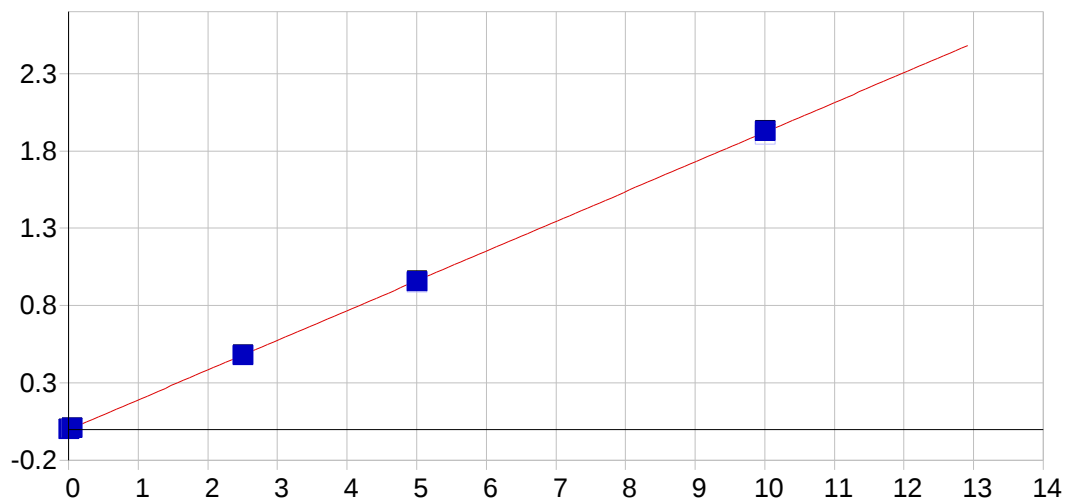


Se 196.090 {472}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000320 Re-Slope: 1.000000
 A1 (Gain): 0.083240 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999988 Status: OK.
 Std Error of Est: 0.000010
 Predicted MDL: 0.004734
 Predicted MQL: 0.015780

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00032	.000	1
S1	.02000	.01895	-.001	-5.23	.00190	.000	1
S3	2.5000	2.5268	.027	1.07	.21075	.000	1
S4	5.0000	4.9800	-.020	-.400	.41504	.002	1
S5	10.000	9.9942	-.006	-.058	.83262	.002	1



Sb 206.833 {463}

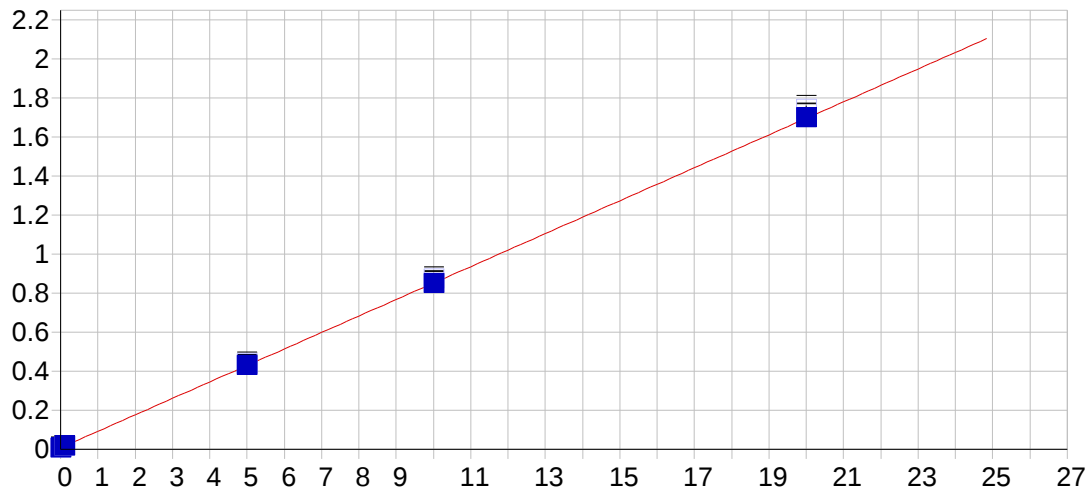
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001205 Re-Slope: 1.000000
 A1 (Gain): 0.192201 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999995
 Std Error of Est: 0.000024
 Predicted MDL: 0.002445
 Predicted MQL: 0.008149

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00121	.001	1
S1	.05000	.05088	.001	1.76	.00833	.000	1
S3	2.5000	2.5016	.002	.063	.47420	.000	1
S4	5.0000	4.9754	-.025	-.491	.94427	.001	1
S5	10.000	10.022	.022	.221	1.9034	.003	1



Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

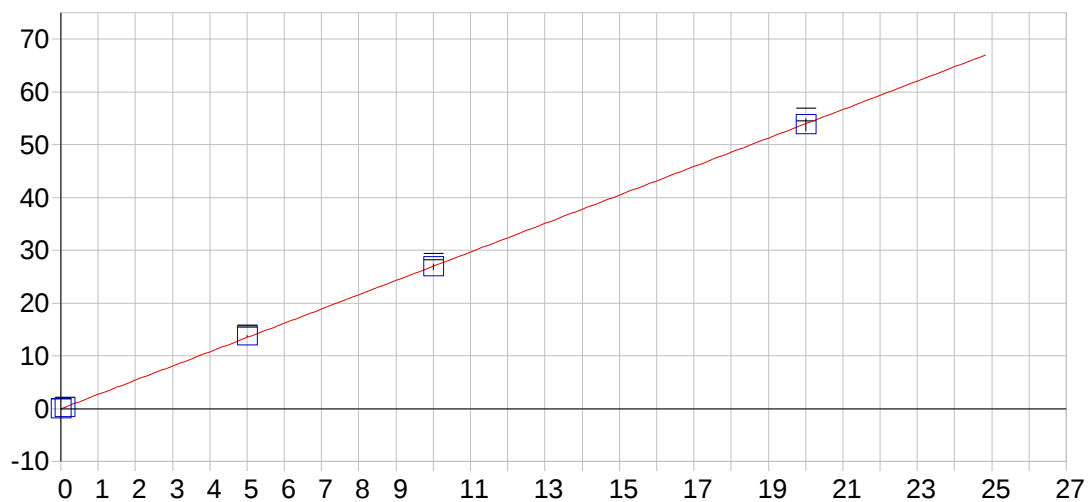
Weighting: 1/Conc

A0 (Offset): 0.007689
 A1 (Gain): 0.084426
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999995
 Std Error of Est: 0.000020
 Predicted MDL: 0.010241
 Predicted MQL: 0.034136

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	.00769	.001	1
S1	.10000	.10448	.004	4.48	.01713	.001	1
S3	5.0000	4.9798	-.020	-.404	.43875	.006	1
S4	10.000	9.9865	-.014	-.135	.87209	.009	1
S5	20.000	20.029	.029	.145	1.7412	.020	1

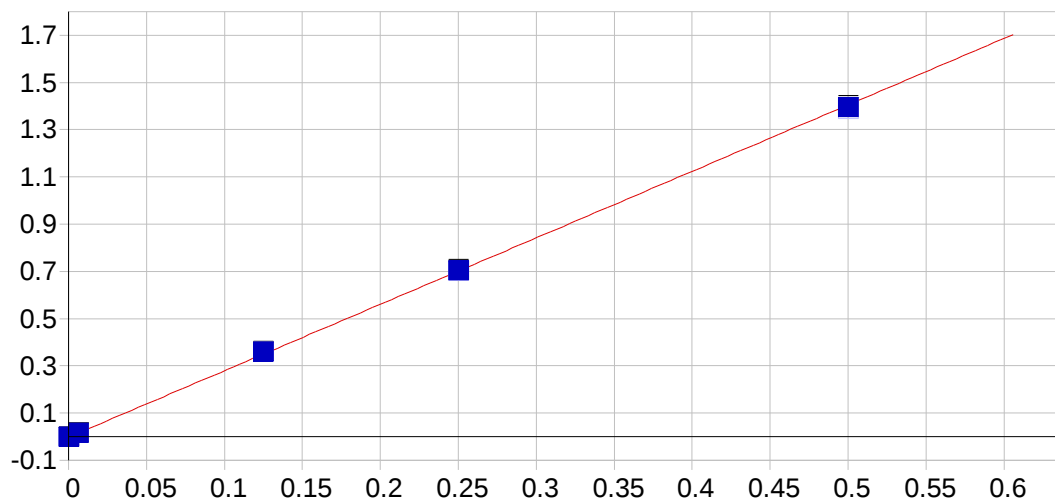


Ba 493.409 { 68}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.024235 Re-Slope: 1.000000
 A1 (Gain): 2.699465 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999966 Status: OK.
 Std Error of Est: 0.001699
 Predicted MDL: 0.000960
 Predicted MQL: 0.003202

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.02423	.003	1
S1	.10000	.09744	-.003	-2.56	.23879	.002	1
S3	5.0000	5.0999	.100	2.00	13.743	.189	1
S4	10.000	9.9662	-.034	-.338	26.879	.626	1
S5	20.000	19.936	-.064	-.318	53.794	1.21	1



Be 234.861 {144}

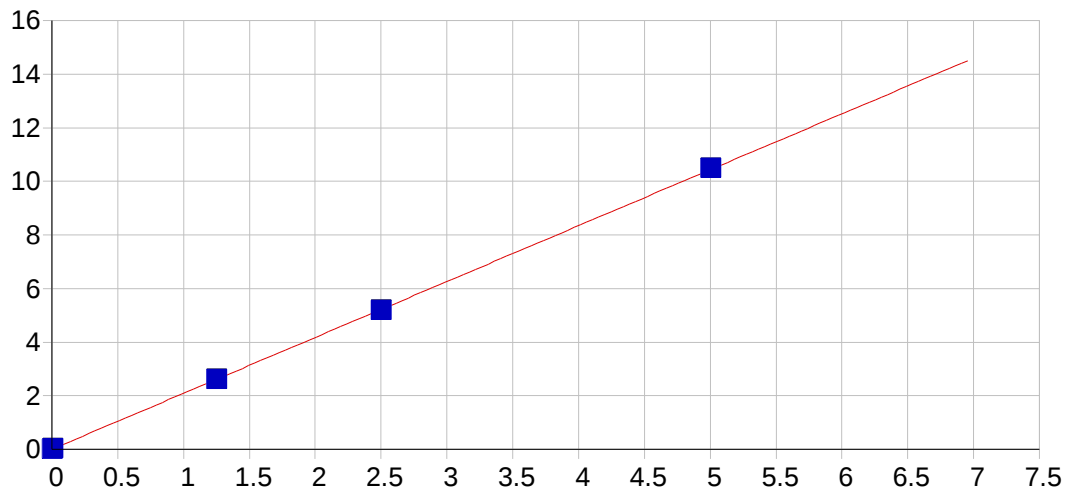
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002127 Re-Slope: 1.000000
 A1 (Gain): 2.814513 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999926
 Std Error of Est: 0.000101
 Predicted MDL: 0.000114
 Predicted MQL: 0.000381

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00213	.000	1
S1	.00600	.00610	.000	1.62	.01486	.000	1
S3	.12500	.12838	.003	2.71	.35699	.002	1
S4	.25000	.25068	.001	.270	.69897	.003	1
S5	.50000	.49584	-.004	-.831	1.3846	.009	1



Cd 226.502 {449}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

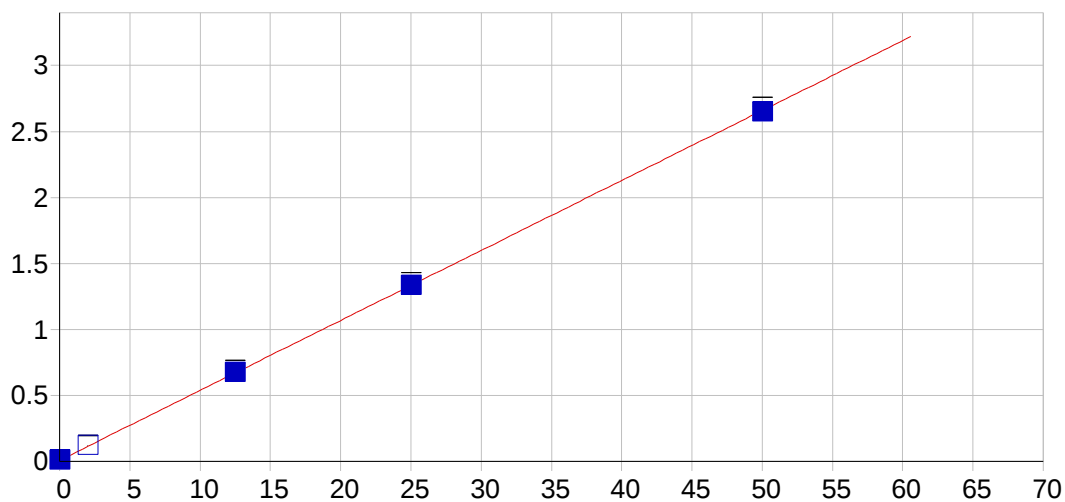
Weighting: 1/Conc

A0 (Offset): 0.002268
 A1 (Gain): 2.085723
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983
 Std Error of Est: 0.000115
 Predicted MDL: 0.000168
 Predicted MQL: 0.000559

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	.00227	.000	1
S1	.00600	.00546	-.001	-9.08	.01368	.001	1
S3	1.2500	1.2480	-.002	-.163	2.6060	.004	1
S4	2.5000	2.4805	-.020	-.781	5.1776	.002	1
S5	5.0000	5.0221	.022	.442	10.481	.014	1

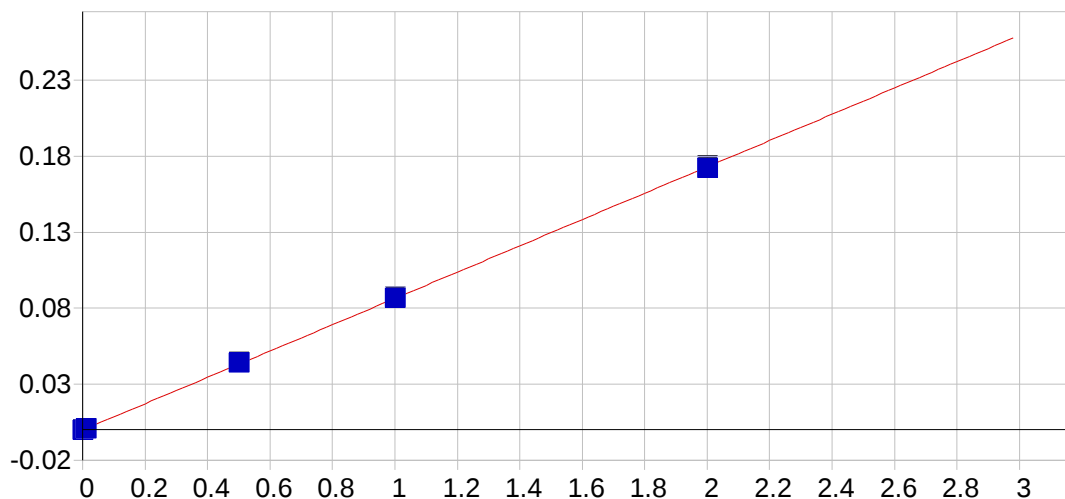


Ca 373.690 { 90}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.007759 Re-Slope: 1.000000
 A1 (Gain): 0.053025 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999961 Status: OK.
 Std Error of Est: 0.000256
 Predicted MDL: 0.012778
 Predicted MQL: 0.042592

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00011	-.000	.000	.00775	.001	1
S2	2.0000	2.1034	.103	5.17	.11929	.002	1
S3	12.500	12.587	.087	.694	.67552	.012	1
S4	25.000	25.035	.035	.138	1.3359	.018	1
S5	50.000	49.775	-.225	-.449	2.6485	.033	1



Cr 267.716 {126}

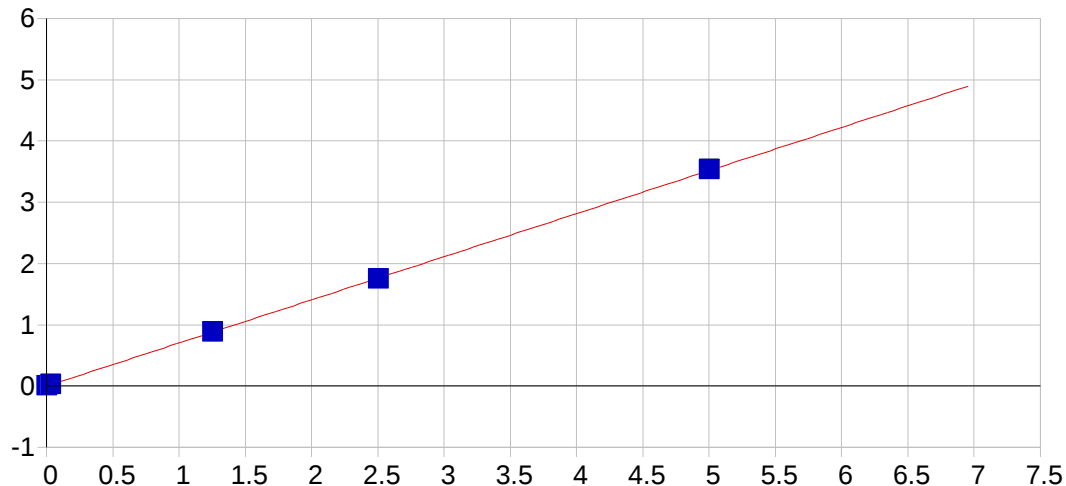
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000061 Re-Slope: 1.000000
 A1 (Gain): 0.086495 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999961
 Std Error of Est: 0.000006
 Predicted MDL: 0.000874
 Predicted MQL: 0.002913

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00006	.000	1
S1	.01000	.00908	-.001	-9.20	.00073	.000	1
S3	.50000	.50833	.008	1.67	.04417	.000	1
S4	1.0000	1.0023	.002	.226	.08716	.000	1
S5	2.0000	1.9903	-.010	-.484	.17316	.001	1



Co 228.616 {448}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

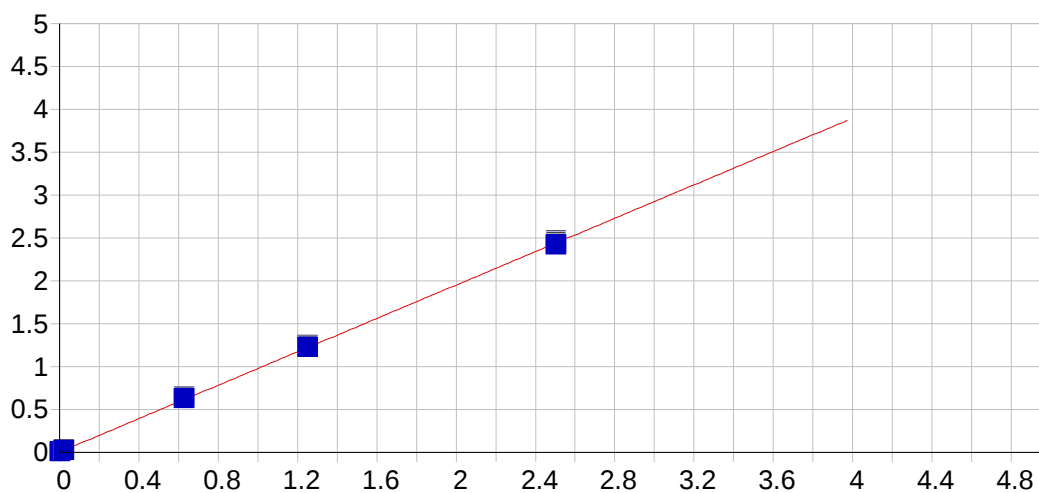
Weighting: 1/Conc

A0 (Offset): -0.000981
 A1 (Gain): 0.703912
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979
 Std Error of Est: 0.000096
 Predicted MDL: 0.000418
 Predicted MQL: 0.001395

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	-.00098	.000	1
S1	.03000	.02827	-.002	-5.78	.01872	.000	1
S3	1.2500	1.2540	.004	.322	.87934	.002	1
S4	2.5000	2.4786	-.021	-.855	1.7390	.003	1
S5	5.0000	5.0191	.019	.381	3.5224	.007	1

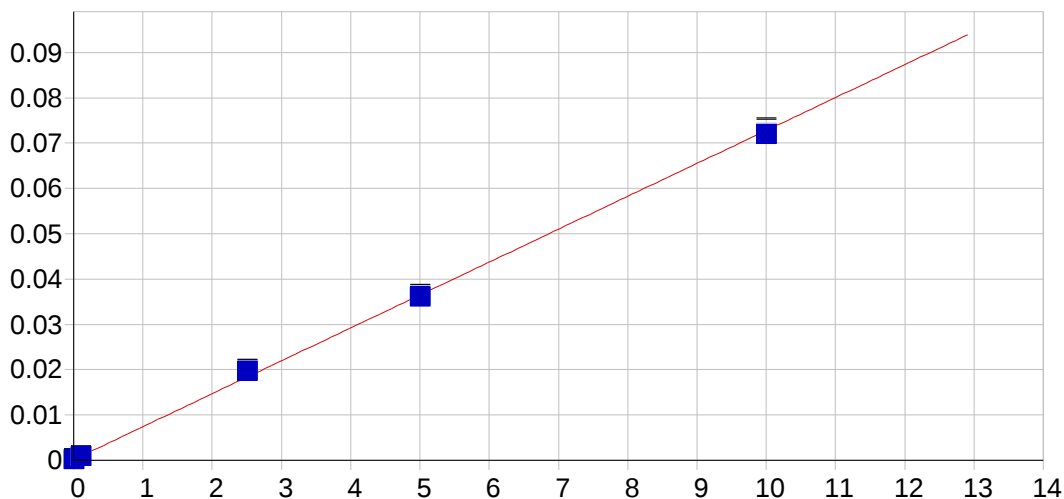


Cu 224.700 {450}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004514 Re-Slope: 1.000000
 A1 (Gain): 0.973379 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999928 Status: OK.
 Std Error of Est: 0.000144
 Predicted MDL: 0.000620
 Predicted MQL: 0.002065

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00451	.000	1
S1	.02000	.02044	.000	2.22	.02471	.000	1
S3	.62500	.64251	.018	2.80	.63938	.000	1
S4	1.2500	1.2516	.002	.129	1.2417	.001	1
S5	2.5000	2.4804	-.020	-.783	2.4568	.007	1



Fe 240.488 {140}

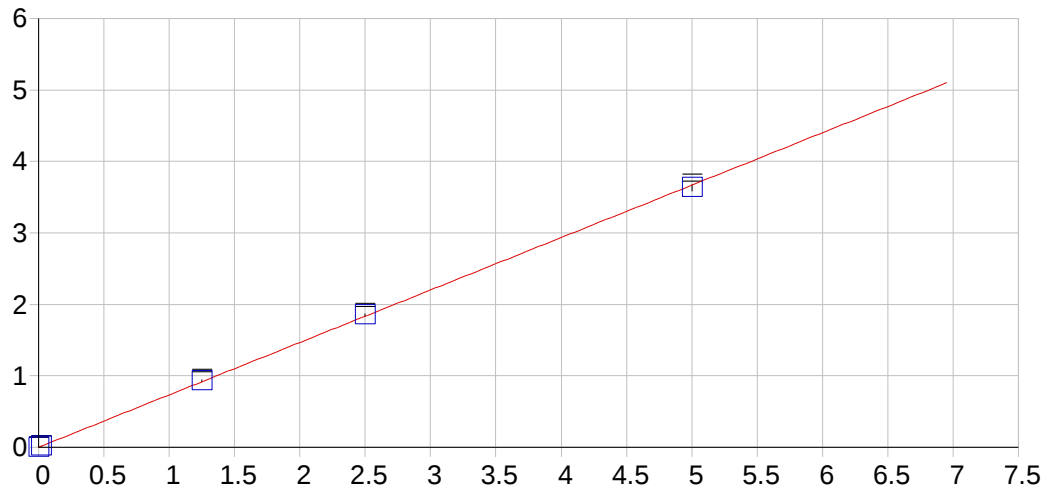
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000168 Re-Slope: 1.000000
 A1 (Gain): 0.007261 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999562
 Std Error of Est: 0.000012
 Predicted MDL: 0.006663
 Predicted MQL: 0.022210

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00017	.000	1
S1	.10000	.09983	-.000	-.167	.00090	.000	1
S3	2.5000	2.6826	.183	7.30	.01974	.000	1
S4	5.0000	4.9453	-.055	-1.09	.03626	.000	1
S5	10.000	9.8722	-.128	-1.28	.07222	.001	1



Mn 257.610 {131}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

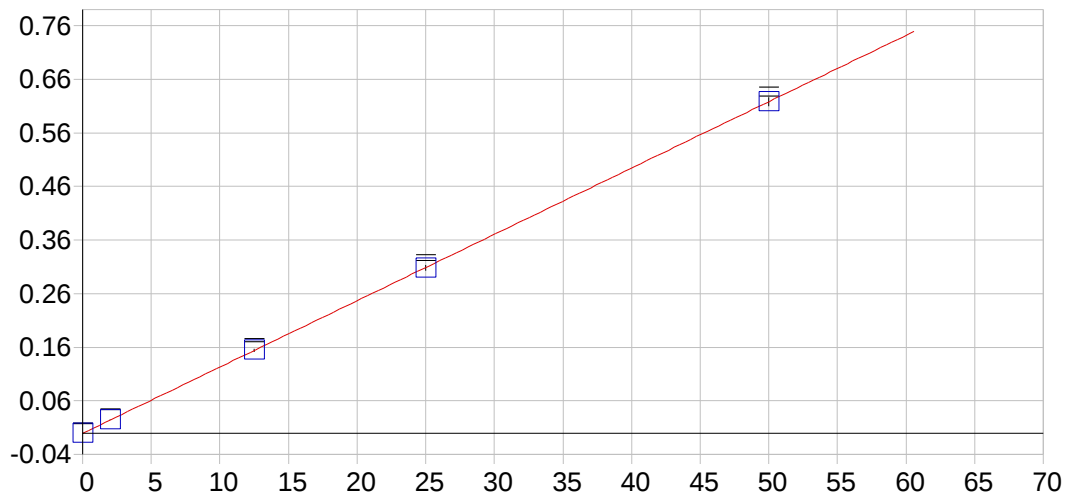
Weighting: 1/Conc

A0 (Offset): 0.000561
 A1 (Gain): 0.733536
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999936
 Std Error of Est: 0.000142
 Predicted MDL: 0.000414
 Predicted MQL: 0.001381

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	.00056	.000	1
S1	.02000	.02127	.001	6.35	.01616	.000	1
S3	1.2500	1.2714	.021	1.72	.93321	.018	1
S4	2.5000	2.5241	.024	.965	1.8521	.023	1
S5	5.0000	4.9532	-.047	-.937	3.6339	.048	1

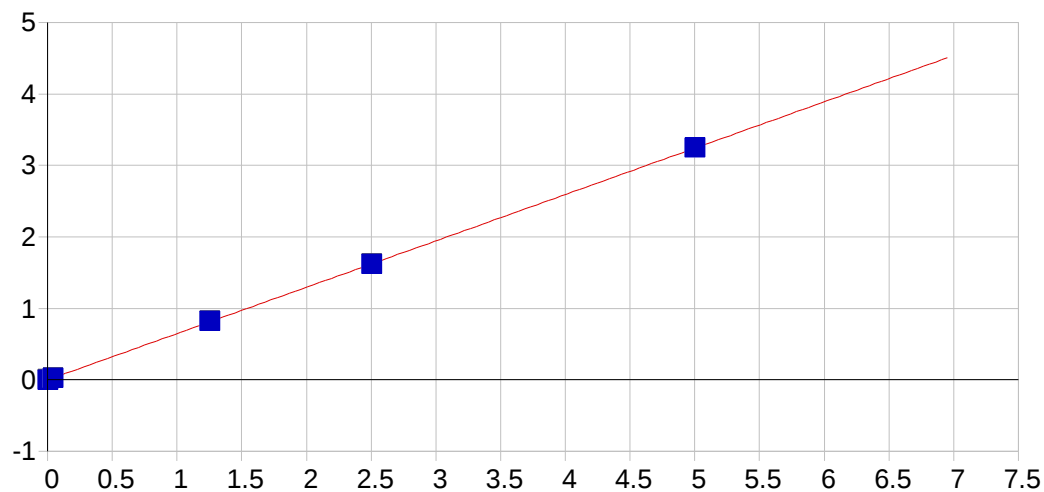


Mg 279.079 {121}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000848 Re-Slope: 1.000000
 A1 (Gain): 0.012380 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983 Status: OK.
 Std Error of Est: 0.000039
 Predicted MDL: 0.028750
 Predicted MQL: 0.095834

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00007	-.000	.000	-.00085	.000	1
S2	2.0000	2.0739	.074	3.69	.02483	.001	1
S3	12.500	12.515	.015	.122	.15409	.003	1
S4	25.000	24.925	-.075	-.300	.30772	.005	1
S5	50.000	49.986	-.014	-.028	.61797	.009	1



Ni 231.604 {446}

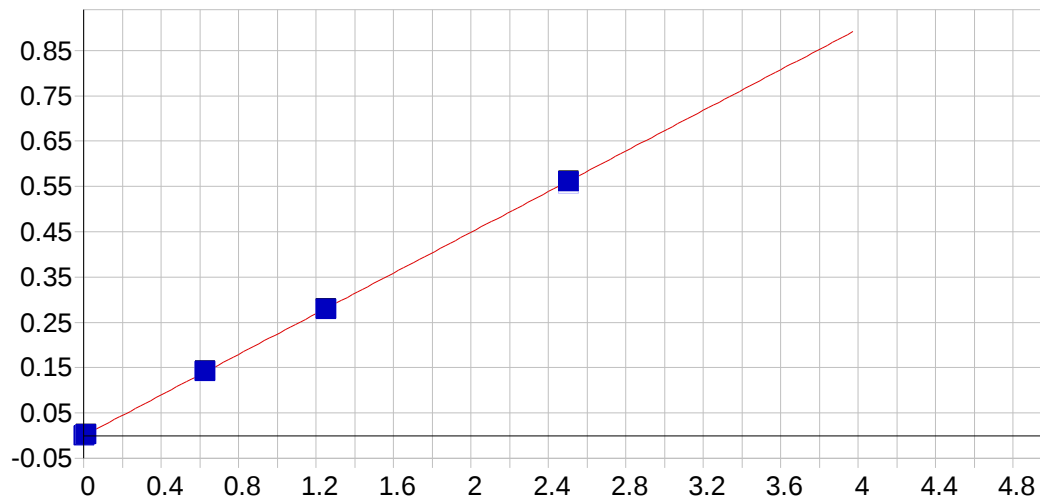
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001616 Re-Slope: 1.000000
 A1 (Gain): 0.648666 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999995
 Std Error of Est: 0.000050
 Predicted MDL: 0.000577
 Predicted MQL: 0.001922

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00162	.000	1
S1	.04000	.03936	-.001	-1.59	.02392	.000	1
S3	1.2500	1.2584	.008	.668	.81492	.001	1
S4	2.5000	2.4926	-.007	-.297	1.6158	.003	1
S5	5.0000	4.9997	-.000	-.006	3.2427	.004	1



Ag 328.068 {103}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

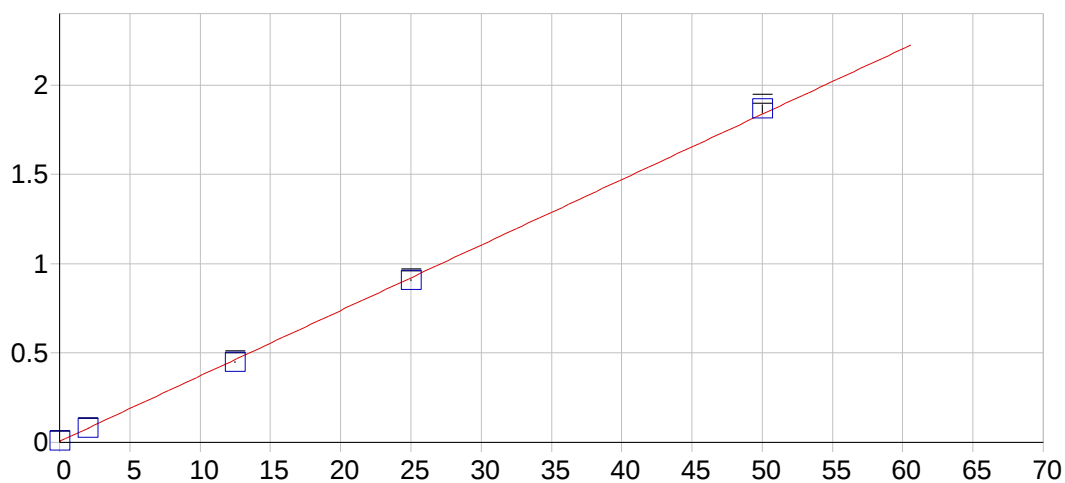
Weighting: 1/Conc

A0 (Offset): -0.000229
 A1 (Gain): 0.224413
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999981
 Std Error of Est: 0.000012
 Predicted MDL: 0.000654
 Predicted MQL: 0.002181

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	-.00023	.000	1
S1	.01000	.01024	.000	2.42	.00203	.000	1
S3	.62500	.63412	.009	1.46	.14085	.000	1
S4	1.2500	1.2466	-.003	-.276	.27707	.000	1
S5	2.5000	2.4941	-.006	-.236	.55459	.001	1

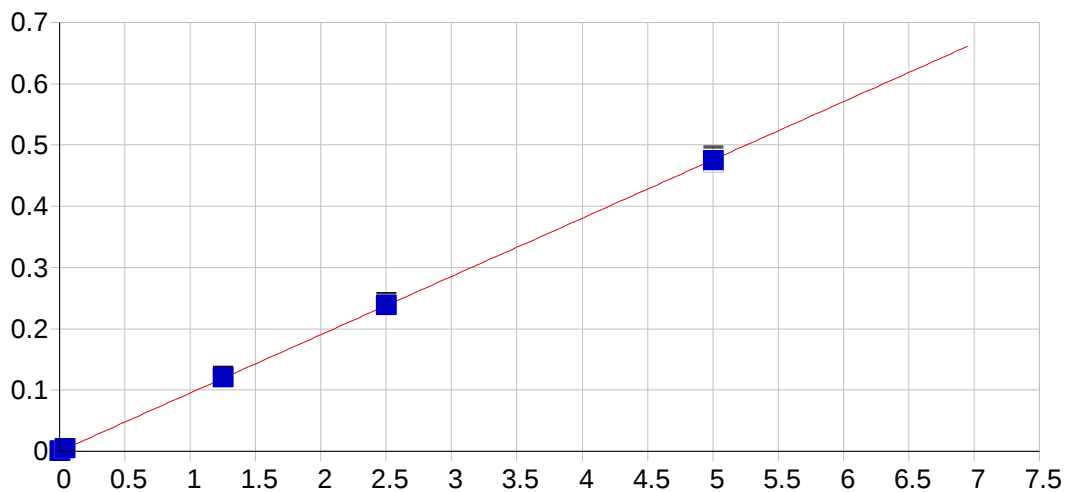


Na 589.592 { 57}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.006024 Re-Slope: 1.000000
 A1 (Gain): 0.036616 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999826 Status: OK.
 Std Error of Est: 0.000373
 Predicted MDL: 0.010803
 Predicted MQL: 0.036009

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00006	.000	.000	.00603	.000	1
S2	2.0000	2.0006	.001	.031	.07928	.001	1
S3	12.500	12.097	-.403	-3.22	.44898	.006	1
S4	25.000	24.616	-.384	-1.53	.90739	.004	1
S5	50.000	50.786	.786	1.57	1.8656	.024	1



V 292.402 {115}

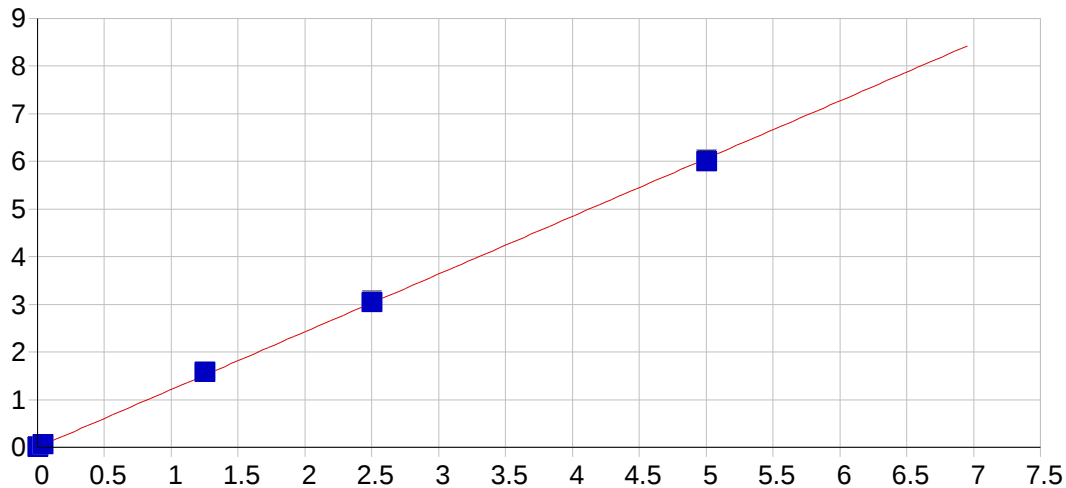
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000230 Re-Slope: 1.000000
 A1 (Gain): 0.095082 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999990
 Std Error of Est: 0.000010
 Predicted MDL: 0.003417
 Predicted MQL: 0.011389

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00023	.000	1
S1	.04000	.03985	-.000	-.371	.00396	.000	1
S3	1.2500	1.2614	.011	.911	.11927	.002	1
S4	2.5000	2.5063	.006	.252	.23674	.003	1
S5	5.0000	4.9825	-.018	-.351	.47039	.008	1



Zn 206.200 {464}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

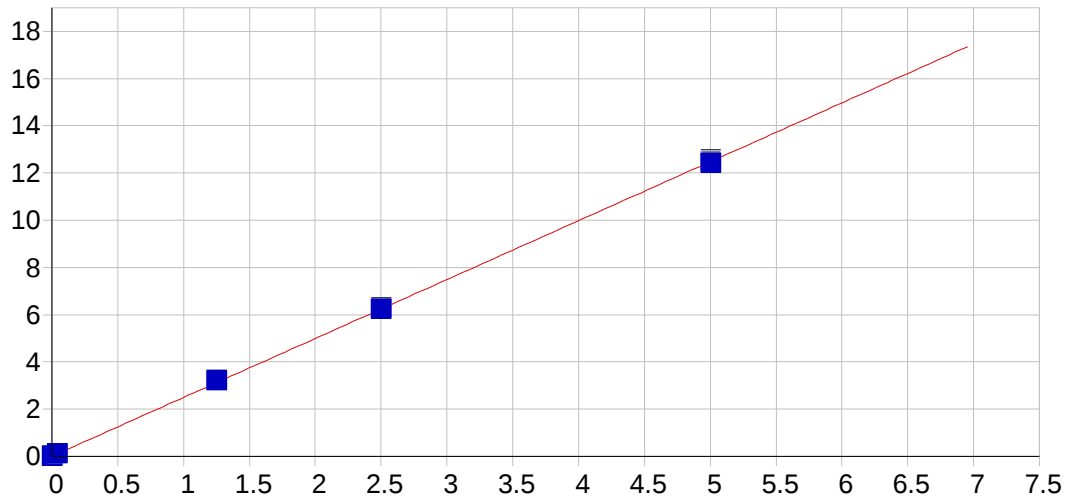
Weighting: 1/Conc

A0 (Offset): 0.002764
 A1 (Gain): 1.211294
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999857
 Std Error of Est: 0.000499
 Predicted MDL: 0.000339
 Predicted MQL: 0.001129

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	.00276	.000	1
S1	.04000	.04097	.001	2.42	.05273	.000	1
S3	1.2500	1.2977	.048	3.82	1.5853	.004	1
S4	2.5000	2.5092	.009	.369	3.0633	.004	1
S5	5.0000	4.9421	-.058	-1.16	6.0312	.007	1

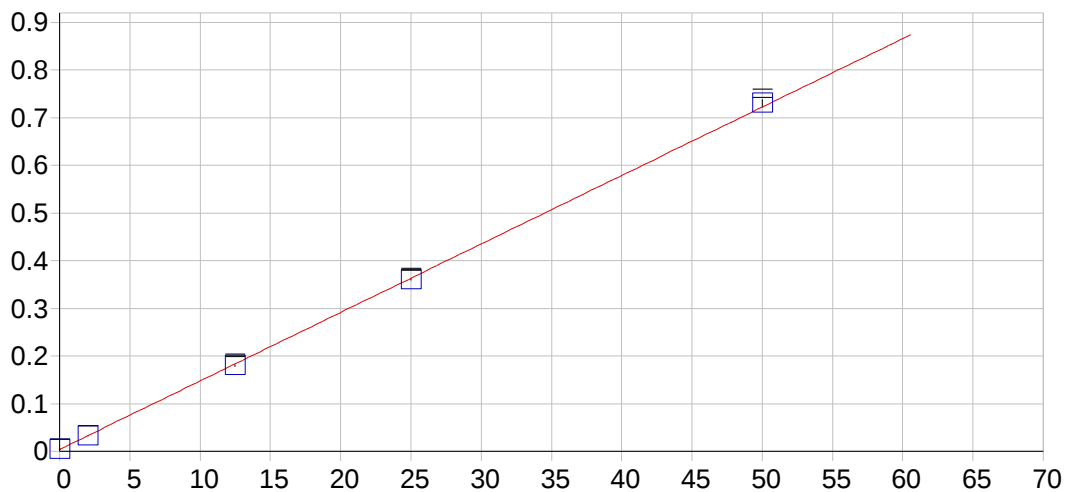


Zn 213.856 {158}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001845 Re-Slope: 1.000000
 A1 (Gain): 2.494990 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999957 Status: OK.
 Std Error of Est: 0.000561
 Predicted MDL: 0.000509
 Predicted MQL: 0.001697

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00184	.000	1
S1	.04000	.03945	-.001	-1.38	.10097	.002	1
S3	1.2500	1.2783	.028	2.26	3.2129	.002	1
S4	2.5000	2.4945	-.005	-.220	6.2690	.022	1
S5	5.0000	4.9778	-.022	-.445	12.508	.046	1



K 766.490 {44}

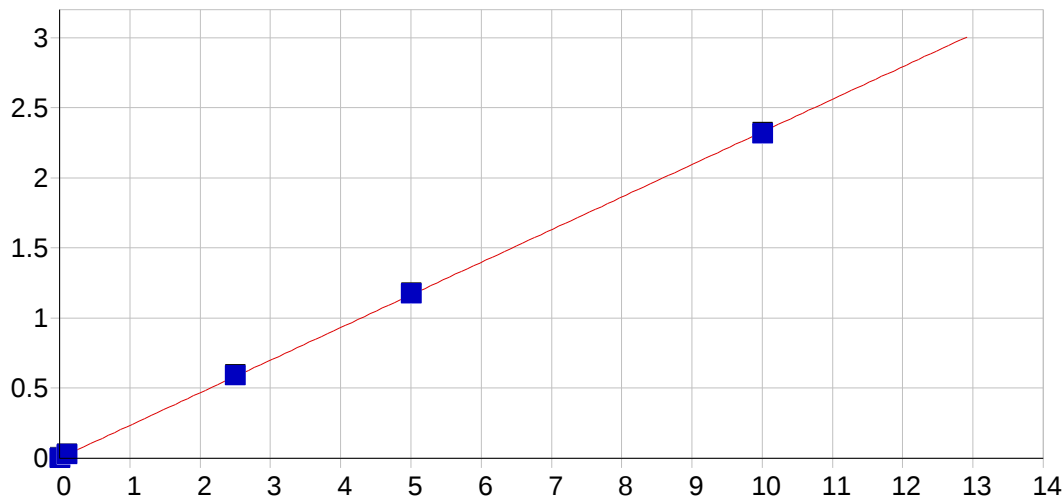
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004094 Re-Slope: 1.000000
 A1 (Gain): 0.014367 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999920
 Std Error of Est: 0.000099
 Predicted MDL: 0.032046
 Predicted MQL: 0.106819

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00008	.000	.000	.00410	.000	1
S2	2.0000	1.9590	-.041	-2.05	.03224	.000	1
S3	12.500	12.232	-.268	-2.15	.17982	.003	1
S4	25.000	24.776	-.224	-.896	.36004	.002	1
S5	50.000	50.533	.533	1.07	.73009	.009	1



B 249.678 {135}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

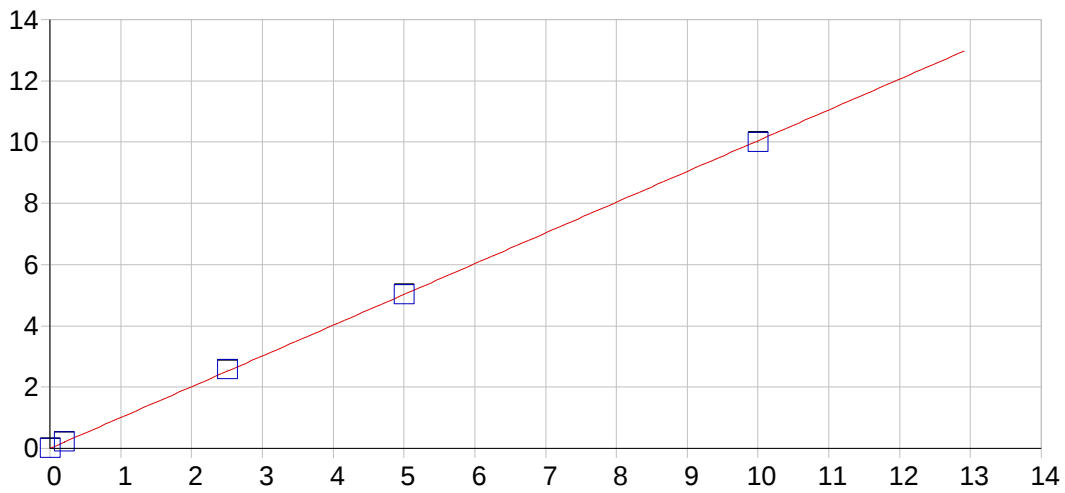
Weighting: 1/Conc

A0 (Offset): 0.002282
 A1 (Gain): 0.232579
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979
 Std Error of Est: 0.000081
 Predicted MDL: 0.001415
 Predicted MQL: 0.004717

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	.00228	.000	1
S1	.10000	.09848	-.002	-1.52	.02507	.000	1
S3	2.5000	2.5225	.022	.900	.58710	.004	1
S4	5.0000	5.0328	.033	.655	1.1691	.004	1
S5	10.000	9.9463	-.054	-.537	2.3081	.010	1

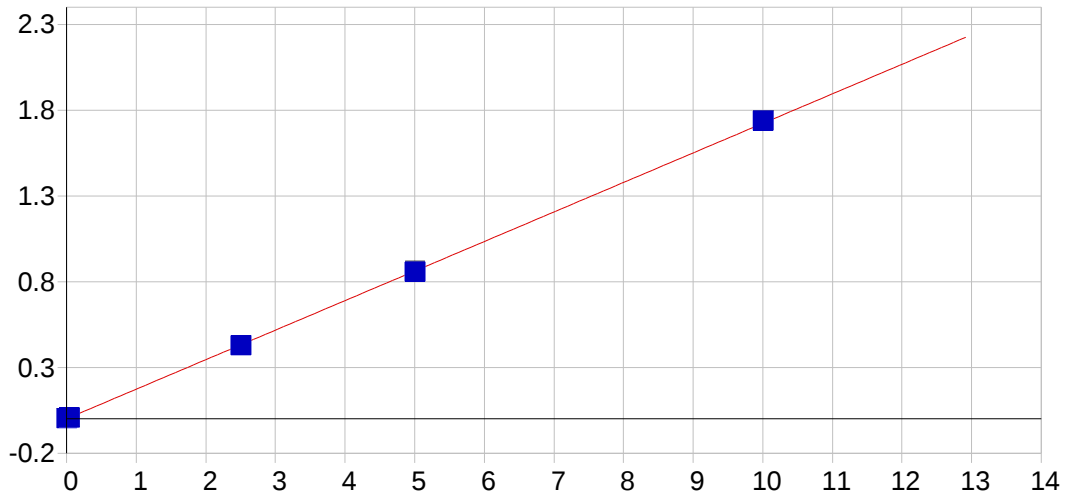


Mo 202.030 {467}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000292 Re-Slope: 1.000000
 A1 (Gain): 1.004680 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999962 Status: OK.
 Std Error of Est: 0.000671
 Predicted MDL: 0.000392
 Predicted MQL: 0.001307

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00028	.000	1
S1	.20000	.20557	.006	2.79	.20683	.001	1
S3	2.5000	2.5483	.048	1.93	2.5606	.009	1
S4	5.0000	4.9957	-.004	-.086	5.0194	.008	1
S5	10.000	9.9504	-.050	-.496	9.9972	.017	1



Sn 189.989 {478}

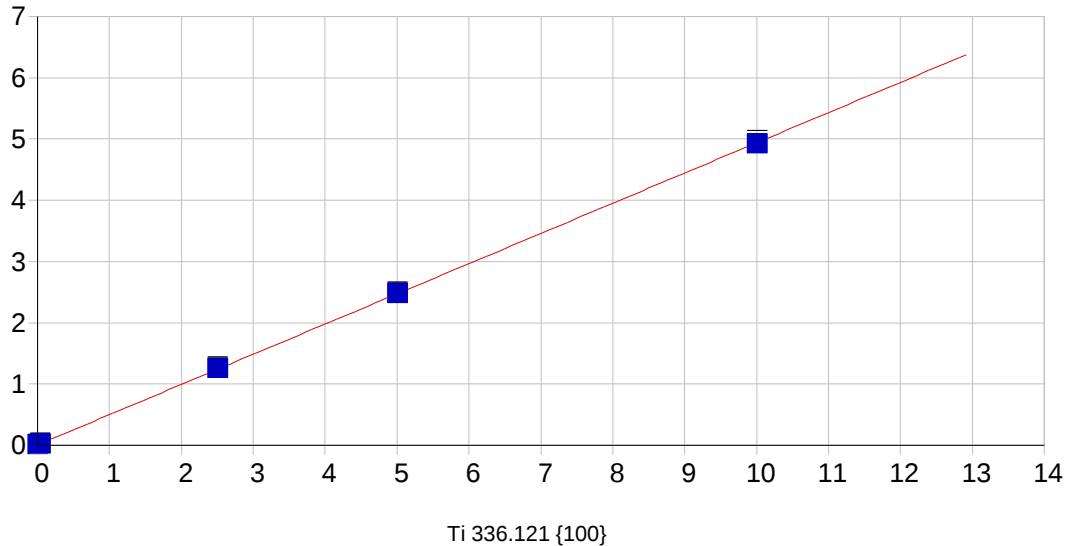
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000157 Re-Slope: 1.000000
 A1 (Gain): 0.172355 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999965
 Std Error of Est: 0.000049
 Predicted MDL: 0.001122
 Predicted MQL: 0.003739

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00016	.000	1
S1	.04000	.03749	-.003	-6.28	.00662	.000	1
S3	2.5000	2.4738	-.026	-1.05	.42678	.001	1
S4	5.0000	4.9599	-.040	-.803	.85551	.003	1
S5	10.000	10.069	.069	.688	1.7366	.001	1



Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

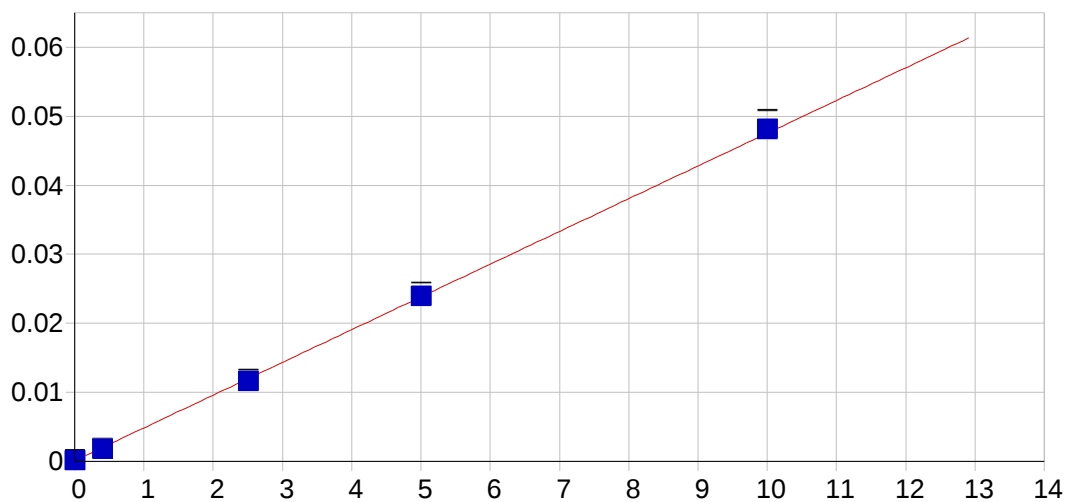
Weighting: 1/Conc

A0 (Offset): 0.006512
 A1 (Gain): 0.493142
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999985
 Std Error of Est: 0.000092
 Predicted MDL: 0.001088
 Predicted MQL: 0.003626

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	.00651	.000	1
S1	.04000	.03936	-.001	-1.60	.02591	.001	1
S3	2.5000	2.5314	.031	1.26	1.2547	.016	1
S4	5.0000	5.0024	.002	.049	2.4731	.021	1
S5	10.000	9.9668	-.033	-.332	4.9209	.055	1

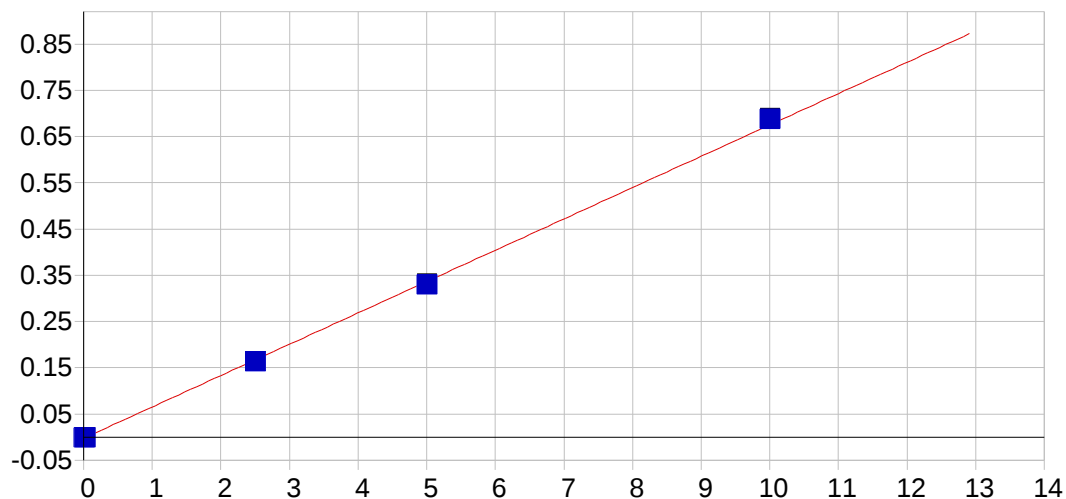


Si 288.158 {117}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000108 Re-Slope: 1.000000
 A1 (Gain): 0.004744 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999675 Status: OK.
 Std Error of Est: 0.000013
 Predicted MDL: 0.015099
 Predicted MQL: 0.050331

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00006	.000	.000	.00011	.000	1
S1	.40000	.34665	-.053	-13.3	.00175	.000	1
S3	2.5000	2.4141	-.086	-3.44	.01152	.000	1
S4	5.0000	5.0210	.021	.420	.02385	.001	1
S5	10.000	10.118	.118	1.18	.04795	.001	1



P 177.495 {490}

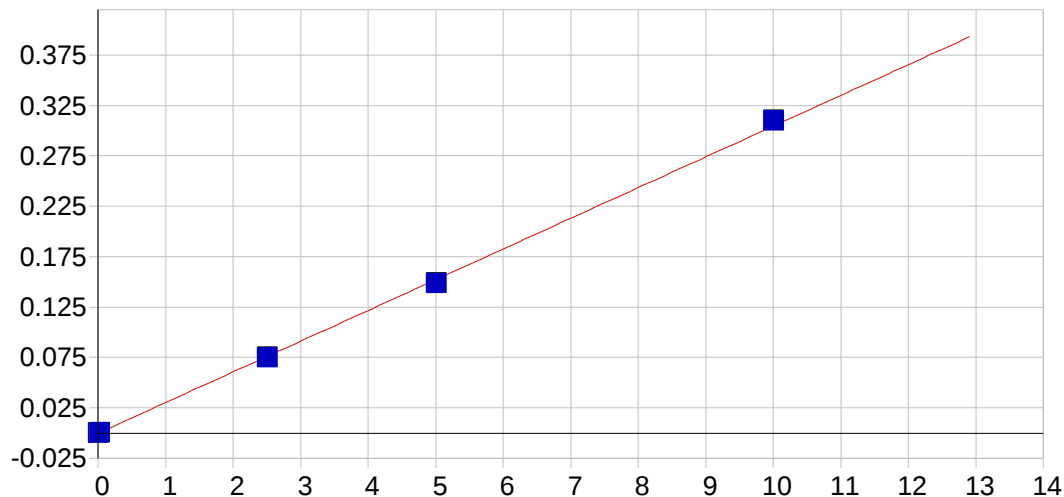
Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002246 Re-Slope: 1.000000
 A1 (Gain): 0.067736 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999783
 Std Error of Est: 0.000034
 Predicted MDL: 0.002751
 Predicted MQL: 0.009169

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00225	.000	1
S1	.02000	.01689	-.003	-15.6	-.00111	.000	1
S3	2.5000	2.4343	-.066	-2.63	.16240	.000	1
S4	5.0000	4.8929	-.107	-2.14	.32869	.002	1
S5	10.000	10.176	.176	1.76	.68605	.002	1



S 182.034 {485}

Date of Fit: 3/2/2020 14:16:24

Type of Fit: Linear

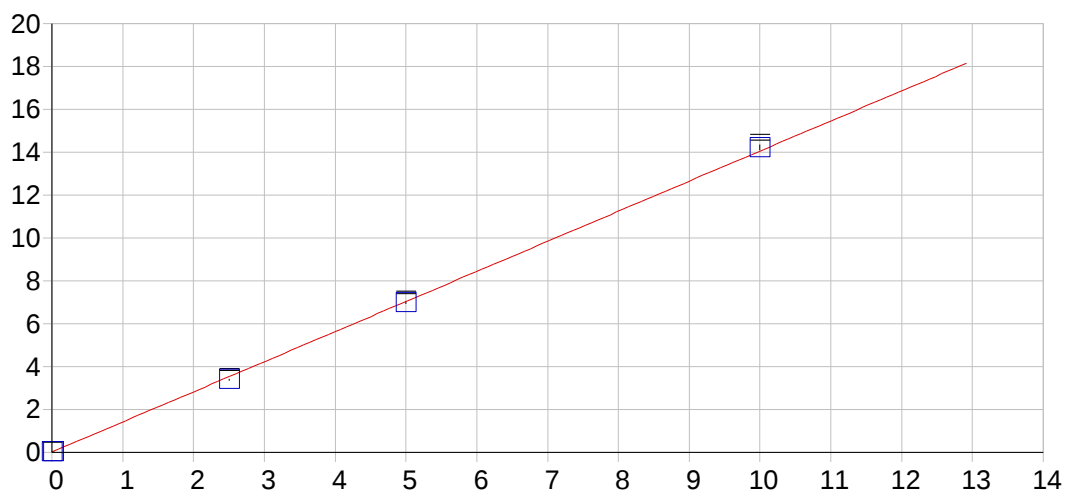
Weighting: 1/Conc

A0 (Offset): -0.000273
 A1 (Gain): 0.030467
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999777
 Std Error of Est: 0.000016
 Predicted MDL: 0.005991
 Predicted MQL: 0.019970

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	-.00027	.000	1
S1	.02000	.01658	-.003	-17.1	.00022	.000	1
S3	2.5000	2.4524	-.048	-1.90	.07439	.001	1
S4	5.0000	4.8739	-.126	-2.52	.14810	.001	1
S5	10.000	10.177	.177	1.77	.30956	.001	1

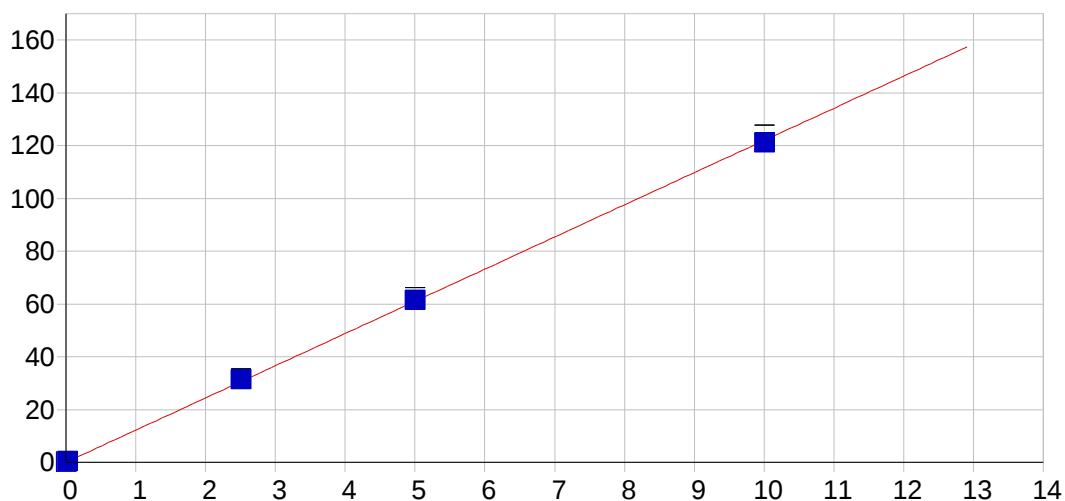


Li 670.784 { 50}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.016213 Re-Slope: 1.000000
 A1 (Gain): 1.403872 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999855 Status: OK.
 Std Error of Est: 0.000577
 Predicted MDL: 0.001407
 Predicted MQL: 0.004689

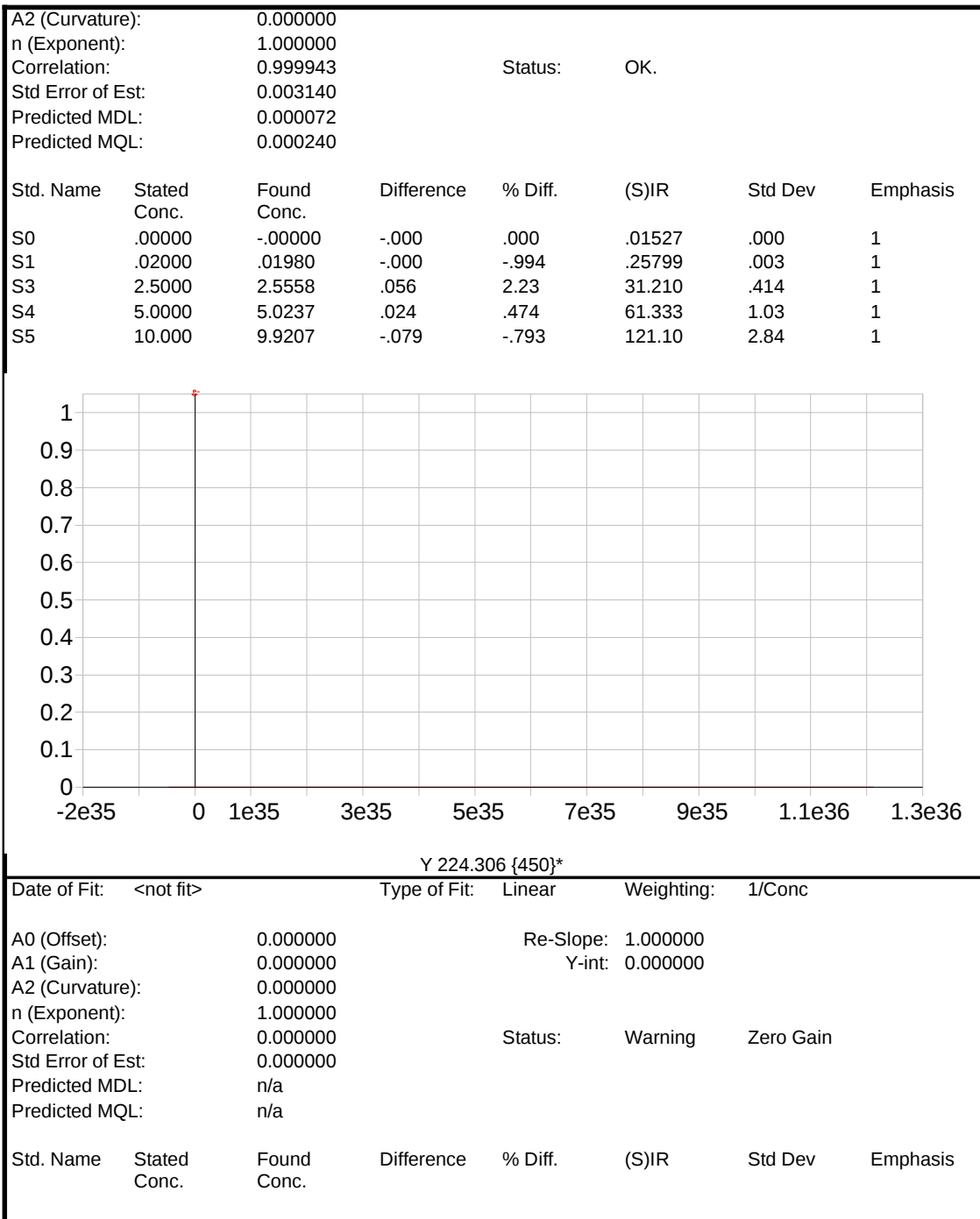
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.01622	.003	1
S5	10.000	10.120	.120	1.20	14.224	.129	1
S4	5.0000	4.9722	-.028	-.555	6.9966	.057	1
S3	2.5000	2.4095	-.091	-3.62	3.3988	.048	1
S1	.02000	.01802	-.002	-9.90	.04151	.003	1



Sr 407.771 { 83}

Date of Fit: 3/2/2020 14:16:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.015274 Re-Slope: 1.000000
 A1 (Gain): 12.192879 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
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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

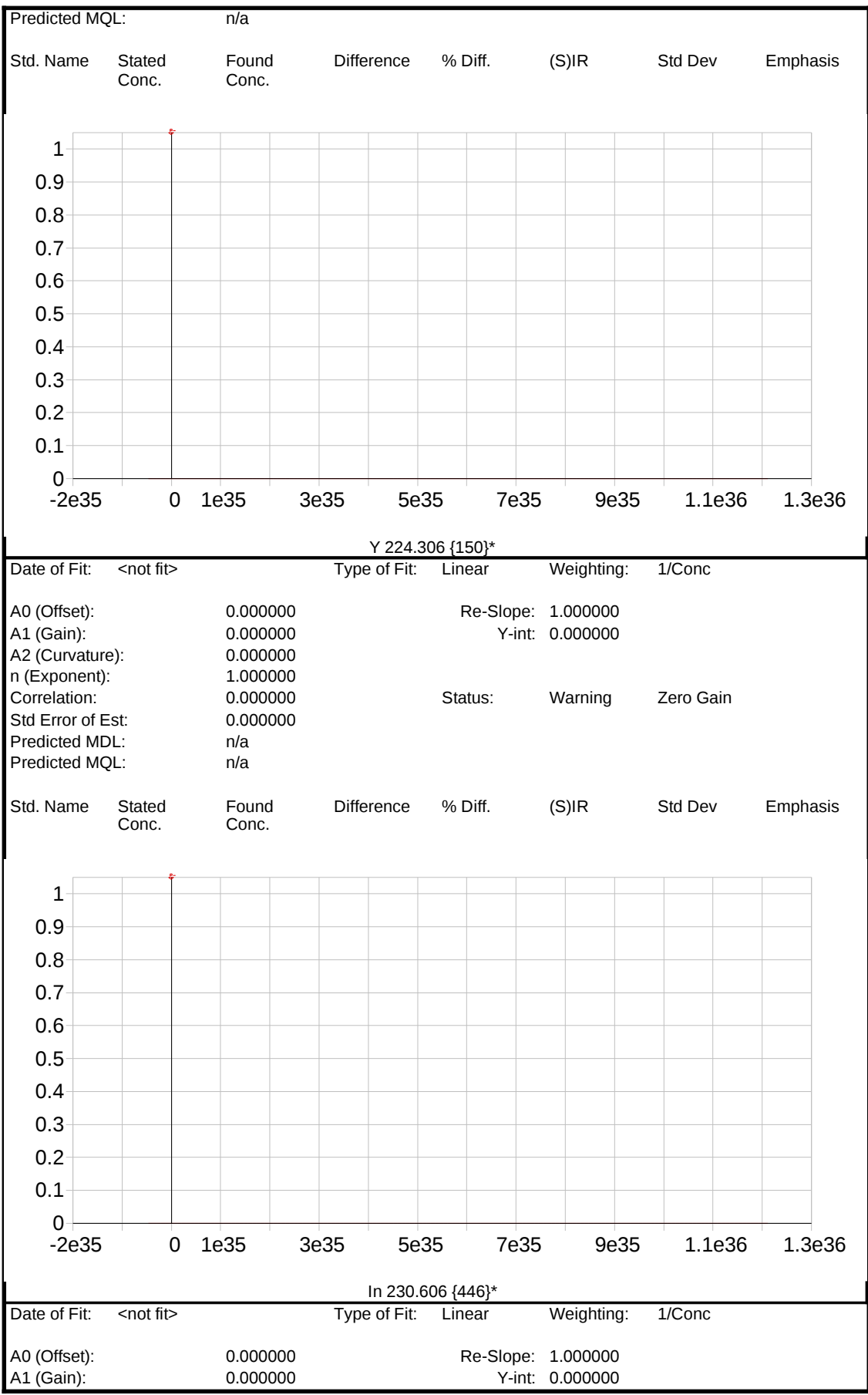
n (Exponent): 1.000000

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: 3/2/2020 11:23:55 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	.00142	-.00030	-.00516	.00032	-.00121	.00769	-.02423	-.00213
Stddev	.00033	.00007	.00047	.00012	.00056	.00056	.00253	.00035
%RSD	22.996	22.043	9.0860	36.862	46.488	7.3202	10.424	16.439

#1	.00138	-.00033	-.00519	.00039	-.00114	.00724	-.02541	-.00175
#2	.00176	-.00023	-.00562	.00018	-.00179	.00832	-.02133	-.00220
#3	.00111	-.00035	-.00468	.00038	-.00068	.00750	-.02595	-.00243

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	.00227	.00775	-.00006	-.00098	.00451	.00017	.00056	-.00085
Stddev	.00039	.00073	.00002	.00007	.00005	.00005	.00015	.00039
%RSD	17.310	9.4089	36.255	7.3729	1.1412	29.461	27.184	46.145

#1	.00247	.00742	-.00006	-.00105	.00446	.00016	.00041	-.00047
#2	.00252	.00724	-.00004	-.00091	.00451	.00022	.00071	-.00126
#3	.00182	.00859	-.00008	-.00098	.00457	.00012	.00056	-.00082

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	-.00162	-.00023	.00603	.00023	.00184	.00410	.00228	.00028
Stddev	.00024	.00010	.00014	.00015	.00025	.00044	.00031	.00007
%RSD	14.676	42.675	2.3734	64.909	13.610	10.866	13.572	23.593

#1	-.00181	-.00034	.00591	.00012	.00166	.00419	.00260	.00033
#2	-.00169	-.00017	.00619	.00040	.00213	.00449	.00198	.00031
#3	-.00135	-.00018	.00598	.00017	.00174	.00361	.00226	.00021

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	.00016	.00651	.00011	-.00225	-.00027	.01622	.01527	
Stddev	.00021	.00014	.00009	.00018	.00035	.00272	.00042	
%RSD	133.66	2.1793	78.565	8.1868	128.29	16.803	2.7339	

#1	.00004	.00638	.00001	-.00206	.00009	.01453	.01551	
#2	.00004	.00650	.00016	-.00243	-.00061	.01936	.01552	
#3	.00040	.00666	.00015	-.00225	-.00030	.01476	.01479	

Sample Name: S0 Acquired: 3/2/2020 11:23:55 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	1142.7	30220.	5962.1	902.66	1949.4
Stddev	3.5	37.	9.0	2.84	.9
%RSD	.30325	.12084	.15047	.31502	.04405
#1	1144.2	30178.	5951.9	901.21	1949.9
#2	1138.7	30241.	5968.5	905.93	1948.4
#3	1145.2	30241.	5966.0	900.83	1950.0

Sample Name: S1 Acquired: 3/2/2020 11:27:58 Type: Cal
 Method: NON EPA-6010-200.7(v263) 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	.00341	.00273	-.00356	.00190	.00833	.01713	.23879	.01486
Stddev	.00040	.00016	.00028	.00020	.00020	.00058	.00176	.00040
%RSD	11.706	5.8903	7.8272	10.397	2.3644	3.3725	.73693	2.6678
#1	.00306	.00268	-.00364	.00213	.00815	.01760	.23676	.01498
#2	.00384	.00260	-.00325	.00175	.00831	.01648	.23983	.01518
#3	.00331	.00291	-.00379	.00183	.00854	.01731	.23978	.01441
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	.01368	.00073	.01872	.02471	.00090	.01616	.02392	.00203
Stddev	.00056	.00003	.00005	.00046	.00010	.00041	.00013	.00014
%RSD	4.0583	3.5696	.28202	1.8693	11.037	2.5166	.55974	7.1172
#1	.01304	.00073	.01877	.02480	.00087	.01600	.02380	.00213
#2	.01394	.00070	.01867	.02512	.00101	.01663	.02391	.00209
#3	.01406	.00075	.01873	.02421	.00081	.01587	.02406	.00187
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	.00396	.10097	.02507	.20683	.00662	.02591	.00175	-.00111
Stddev	.00004	.00161	.00046	.00134	.00005	.00068	.00006	.00011
%RSD	.92738	1.5907	1.8318	.64599	.78911	2.6317	3.6138	10.145
#1	.00392	.10251	.02526	.20679	.00666	.02574	.00168	-.00121
#2	.00397	.10109	.02454	.20818	.00656	.02533	.00181	-.00099
#3	.00399	.09931	.02540	.20551	.00664	.02666	.00176	-.00112
Elem	S_1820	Li6707	Sr4077					
Units	Cts/S	Cts/S	Cts/S					
Avg	.00022	.04151	.25799					
Stddev	.00010	.00254	.00266					
%RSD	46.350	6.1252	1.0296					
#1	.00024	.03936	.25549					
#2	.00011	.04085	.25770					
#3	.00030	.04432	.26078					

Sample Name: S1 Acquired: 3/2/2020 11:27:58 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	1137.5	30264.	5936.3	904.88	1942.1
Stddev	1.4	86.	33.9	4.06	1.0
%RSD	.12199	.28420	.57152	.44840	.05320
#1	1137.2	30219.	5897.7	906.17	1941.8
#2	1136.2	30209.	5949.8	900.33	1943.2
#3	1139.0	30363.	5961.3	908.13	1941.2

Sample Name: S2 Acquired: 3/2/2020 11:32:02 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	.11929	.02483	.07928	.03224
Stddev	.00209	.00093	.00100	.00036
%RSD	1.7552	3.7293	1.2672	1.1140

#1	.11699	.02376	.07814	.03194
#2	.12108	.02545	.07964	.03214
#3	.11981	.02527	.08005	.03263

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	29664.	5873.8
Stddev	27.	22.8
%RSD	.09251	.38814

#1	29634.	5860.1
#2	29673.	5861.3
#3	29687.	5900.1

Sample Name: S3 Acquired: 3/2/2020 11:36:03 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	.23018	.20763	.35037	.21075	.47420	.43875	13.743	.35699
Stddev	.00066	.00088	.00008	.00033	.00031	.00587	.189	.00202
%RSD	.28841	.42614	.02178	.15655	.06640	1.3375	1.3722	.56633

#1	.22953	.20727	.35045	.21039	.47384	.43324	13.547	.35821
#2	.23015	.20698	.35033	.21080	.47432	.43809	13.759	.35466
#3	.23086	.20864	.35031	.21104	.47443	.44492	13.923	.35811

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	2.6060	.67552	.04417	.87934	.63938	.01974	.93321	.15409
Stddev	.0040	.01153	.00017	.00234	.00035	.00033	.01804	.00327
%RSD	.15317	1.7071	.39108	.26661	.05529	1.6588	1.9333	2.1205

#1	2.6026	.66333	.04409	.87724	.63953	.01936	.91649	.15081
#2	2.6052	.67698	.04406	.87891	.63963	.01992	.93080	.15411
#3	2.6104	.68626	.04437	.88187	.63897	.01993	.95233	.15735

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	.81492	.14085	.44898	.11927	3.2129	.17982	.58710	2.5606
Stddev	.00141	.00045	.00627	.00224	.0018	.00272	.00434	.0087
%RSD	.17361	.32069	1.3964	1.8740	.05635	1.5119	.73987	.33907

#1	.81335	.14063	.44174	.11692	3.2138	.17668	.58700	2.5705
#2	.81531	.14137	.45247	.11951	3.2140	.18140	.58281	2.5570
#3	.81610	.14056	.45273	.12137	3.2108	.18138	.59149	2.5542

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	.42678	1.2547	.01152	.16240	.07439	3.3988	31.210	
Stddev	.00138	.0159	.00028	.00037	.00059	.0481	.414	
%RSD	.32301	1.2710	2.4363	.22530	.79399	1.4145	1.3266	

#1	.42655	1.2384	.01121	.16199	.07443	3.3466	30.801	
#2	.42553	1.2555	.01176	.16270	.07495	3.4083	31.200	
#3	.42826	1.2703	.01159	.16251	.07377	3.4414	31.629	

Sample Name: S3 Acquired: 3/2/2020 11:36:03 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	1095.9	29115.	5804.0	874.77	1809.3
Stddev	2.5	93.	27.7	2.53	2.0
%RSD	.22744	.32092	.47665	.28899	.11179
#1	1093.1	29018.	5783.0	872.41	1808.1
#2	1097.9	29122.	5835.4	874.46	1811.7
#3	1096.7	29204.	5793.6	877.43	1808.2

Sample Name: S4 Acquired: 3/2/2020 11:39:49 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	.45361	.40941	.70154	.41504	.94427	.87209	26.879	.69897
Stddev	.00149	.00085	.00187	.00151	.00135	.00924	.626	.00318
%RSD	.32900	.20880	.26618	.36490	.14247	1.0591	2.3276	.45452

#1	.45533	.40915	.70368	.41429	.94454	.86236	26.157	.69635
#2	.45274	.40872	.70026	.41405	.94546	.88074	27.265	.70250
#3	.45275	.41037	.70069	.41679	.94281	.87316	27.215	.69806

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.1776	1.3359	.08716	1.7390	1.2417	.03626	1.8521	.30772
Stddev	.0019	.0184	.00016	.0028	.0013	.00035	.0232	.00539
%RSD	.03752	1.3806	.18761	.16113	.10539	.97767	1.2513	1.7502

#1	5.1777	1.3146	.08699	1.7394	1.2411	.03590	1.8261	.30152
#2	5.1757	1.3460	.08720	1.7360	1.2409	.03627	1.8595	.31038
#3	5.1796	1.3471	.08731	1.7415	1.2432	.03661	1.8707	.31126

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	1.6158	.27707	.90739	.23674	6.2690	.36004	1.1691	5.0194
Stddev	.0027	.00016	.00450	.00343	.0218	.00206	.0042	.0078
%RSD	.16972	.05918	.49591	1.4508	.34823	.57161	.36065	.15603

#1	1.6182	.27726	.90224	.23285	6.2473	.35771	1.1661	5.0164
#2	1.6165	.27697	.90934	.23802	6.2910	.36161	1.1739	5.0135
#3	1.6128	.27697	.91058	.23936	6.2687	.36080	1.1672	5.0283

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	.85551	2.4731	.02385	.32869	.14810	6.9966	61.333	
Stddev	.00273	.0214	.00058	.00180	.00063	.0573	1.033	
%RSD	.31926	.86437	2.4440	.54753	.42335	.81900	1.6835	

#1	.85662	2.4485	.02326	.32933	.14882	6.9317	60.166	
#2	.85240	2.4843	.02386	.32666	.14781	7.0402	61.703	
#3	.85751	2.4866	.02443	.33008	.14768	7.0179	62.129	

Sample Name: S4 Acquired: 3/2/2020 11:39:49 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	1079.6	28660.	5777.9	866.40	1748.2
Stddev	.9	79.	13.5	1.24	2.1
%RSD	.07884	.27609	.23404	.14345	.11972
#1	1078.8	28574.	5769.9	865.10	1745.9
#2	1080.5	28678.	5770.3	866.51	1748.6
#3	1079.6	28730.	5793.5	867.58	1750.0

Sample Name: S5 Acquired: 3/2/2020 11:43:52 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	.91479	.81700	1.4280	.83262	1.9034	1.7412	53.794	1.3846
Stddev	.00082	.00140	.0040	.00191	.0034	.0202	1.215	.0090
%RSD	.09012	.17167	.28310	.22951	.18116	1.1602	2.2585	.64722

#1	.91402	.81615	1.4252	.83335	1.9041	1.7194	52.476	1.3877
#2	.91566	.81623	1.4262	.83045	1.8997	1.7448	54.034	1.3745
#3	.91470	.81862	1.4327	.83405	1.9065	1.7594	54.870	1.3915

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	10.481	2.6485	.17316	3.5224	2.4568	.07222	3.6339	.61797
Stddev	.014	.0334	.00057	.0072	.0066	.00110	.0483	.00888
%RSD	.12929	1.2624	.33030	.20318	.26680	1.5243	1.3293	1.4374

#1	10.471	2.6129	.17326	3.5180	2.4603	.07097	3.5808	.60773
#2	10.475	2.6533	.17368	3.5185	2.4492	.07262	3.6457	.62263
#3	10.496	2.6793	.17255	3.5307	2.4608	.07306	3.6752	.62356

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.2427	.55459	1.8656	.47039	12.508	.73009	2.3081	9.9972
Stddev	.0040	.00149	.0244	.00777	.046	.00850	.0097	.0173
%RSD	.12303	.26842	1.3069	1.6525	.36522	1.1644	.42215	.17309

#1	3.2435	.55506	1.8376	.46191	12.456	.72029	2.3048	10.008
#2	3.2383	.55578	1.8823	.47208	12.528	.73549	2.3005	9.9773
#3	3.2461	.55292	1.8769	.47718	12.540	.73449	2.3191	10.006

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	1.7366	4.9209	.04795	.68605	.30956	14.224	121.10
Stddev	.0009	.0549	.00138	.00184	.00052	.129	2.84
%RSD	.05131	1.1156	2.8703	.26869	.16813	.90988	2.3420

#1	1.7357	4.8640	.04645	.68427	.30938	14.080	117.98
#2	1.7364	4.9253	.04825	.68594	.30914	14.259	121.82
#3	1.7375	4.9735	.04915	.68795	.31014	14.332	123.51

Sample Name: S5 Acquired: 3/2/2020 11:43:52 Type: Cal
Method: NON EPA-6010-200.7(v263) 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	1049.1	28064.	5720.7	838.69	1659.8
Stddev	1.2	45.	18.4	3.47	2.5
%RSD	.11415	.15921	.32087	.41388	.14787
#1	1048.3	28086.	5702.5	840.53	1660.6
#2	1050.5	28013.	5739.2	834.69	1661.8
#3	1048.6	28094.	5720.4	840.86	1657.1

Sample Name: ICV01 Acquired: 3/2/2020 12:29:54 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.043587	1.043492	1.028011	1.063111	1.044381	2.633615	.5285562
Stddev	.010780	.006138	.007587	.005093	.009980	.046343	.0041537
%RSD	1.032933	.5882515	.7380088	.4790915	.9556370	1.759667	.7858656

#1	1.048010	1.045067	1.032871	1.066979	1.050445	2.580116	.5243095
#2	1.051452	1.048689	1.031893	1.065014	1.049836	2.659355	.5287488
#3	1.031300	1.036719	1.019269	1.057341	1.032862	2.661375	.5326103

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5295386	.5220105	10.48835	.5340124	.5326174	.5156774	10.13276
Stddev	.0028697	.0025534	.19322	.0021623	.0025641	.0030264	.20164
%RSD	.5419308	.4891489	1.842255	.4049142	.4814252	.5868794	1.989968

#1	.5317245	.5247428	10.26792	.5317005	.5350153	.5180538	9.91829
#2	.5306023	.5216040	10.56869	.5359849	.5329226	.5167081	10.16149
#3	.5262888	.5196848	10.62843	.5343517	.5299143	.5122703	10.31849

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5479625	6.086420	.5336714	.2578014	9.847741	.5229393	1.067776
Stddev	.0101278	.137563	.0013193	.0013656	.129920	.0069542	.002664
%RSD	1.848270	2.260160	.2472128	.5297040	1.319283	1.329828	.2494555

#1	.5362730	5.966593	.5350005	.2592140	9.722240	.5149276	1.070426
#2	.5535076	6.056032	.5336515	.2577018	9.839315	.5274152	1.067802
#3	.5541070	6.236637	.5323621	.2564883	9.981669	.5264751	1.065099

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.28042	2.404085	2.463512	2.610838	2.451789	2.519392	2.519575
Stddev	.17936	.008517	.006347	.006157	.039480	.057714	.016346
%RSD	1.744657	.3542526	.2576385	.2358077	1.610241	2.290810	.6487485

#1	10.07780	2.412387	2.463616	2.617529	2.407309	2.452797	2.535585
#2	10.34459	2.404501	2.469807	2.605412	2.465380	2.550497	2.520225
#3	10.41886	2.395369	2.457114	2.609574	2.482677	2.554881	2.502913

Sample Name: ICV01 Acquired: 3/2/2020 12:29:54 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.388409	2.494373	2.615112
Stddev	.013263	.016379	.028139
%RSD	.5553190	.6566506	1.076030

#1	2.402969	2.478627	2.583350
#2	2.385241	2.493171	2.625061
#3	2.377016	2.511320	2.636926

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1099.463	29424.91	5883.485	875.5523	1845.883
Stddev	5.513	40.75	36.621	3.8480	9.002
%RSD	.5013868	.1384765	.6224399	.4394972	.4876873

#1	1094.449	29444.44	5857.386	871.4501	1837.237
#2	1098.574	29378.07	5867.722	876.1249	1845.210
#3	1105.366	29452.21	5925.349	879.0820	1855.203

Sample Name: LLICV01 Acquired: 3/2/2020 12:33:43 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222468	.0358383	.0108253	.0231076	.0553827	.1110083	.0969225
Stddev	.0022789	.0007078	.0028749	.0035443	.0010777	.0019866	.0017225
%RSD	10.24394	1.975126	26.55741	15.33818	1.945838	1.789550	1.777227

#1	.0247895	.0366293	.0116313	.0270970	.0541404	.1095097	.0949335
#2	.0215623	.0356212	.0132112	.0219041	.0560659	.1132616	.0979088
#3	.0203884	.0352644	.0076334	.0203218	.0559418	.1102537	.0979252

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0062497	.0054914	2.037634	.0094476	.0285477	.0206524	.0951671
Stddev	.0001253	.0000928	.021510	.0009091	.0004287	.0004248	.0023143
%RSD	2.005027	1.689117	1.055625	9.622184	1.501663	2.057012	2.431861

#1	.0063832	.0053871	2.013357	.0084013	.0289168	.0202680	.0926999
#2	.0062311	.0055227	2.045233	.0100440	.0280775	.0211085	.0972900
#3	.0061347	.0055645	2.054314	.0098974	.0286489	.0205806	.0955113

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0216273	1.970225	.0391508	.0100370	1.835830	.0385455	.0398372
Stddev	.0005295	.043680	.0004814	.0003443	.020815	.0024260	.0007384
%RSD	2.448106	2.217022	1.229495	3.429898	1.133825	6.293855	1.853571

#1	.0210476	1.920309	.0394301	.0096505	1.813338	.0411055	.0392300
#2	.0217489	1.988917	.0385950	.0101498	1.854414	.0382506	.0396224
#3	.0220853	2.001449	.0394274	.0103107	1.839737	.0362805	.0406592

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.880669	.0994053	.2099223	.0381288	.0406748	.3654523	.0167076
Stddev	.018424	.0009655	.0011268	.0008455	.0019654	.0109841	.0004138
%RSD	.9796377	.9713089	.5367582	2.217368	4.832054	3.005626	2.476408

#1	1.872522	.0986951	.2095602	.0371565	.0384789	.3534194	.0165778
#2	1.867722	.1005047	.2090211	.0386906	.0412763	.3749413	.0171706
#3	1.901761	.0990161	.2111857	.0385393	.0422692	.3679963	.0163742

Sample Name: LLICV01 Acquired: 3/2/2020 12:33:43 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0217687	.0203256	.0204754
Stddev	.0012800	.0021717	.0000983
%RSD	5.880181	10.68457	.4800277

#1	.0203519	.0220247	.0203733
#2	.0228418	.0178788	.0204835
#3	.0221123	.0210732	.0205694

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1110.696	29738.48	5828.368	892.6184	1917.422
Stddev	4.770	29.15	19.352	6.0792	9.145
%RSD	.4294811	.0980378	.3320298	.6810565	.4769536

#1	1109.781	29726.71	5808.013	889.7266	1919.008
#2	1115.857	29771.68	5846.531	899.6037	1925.670
#3	1106.449	29717.06	5830.559	888.5248	1907.587

Sample Name: ICB01 Acquired: 3/2/2020 12:46:39 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000097	.0007120	.0018242	.0035579	.0020519	.0014582	-.003200
Stddev	.001996	.0036879	.0009464	.0053458	.0016554	.0089810	.000286
%RSD	2064.539	517.9726	51.87787	150.2531	80.67579	615.9004	8.950569

#1	.000557	.0042452	.0029091	.0088668	.0021472	-.007838	-.003366
#2	.001490	.0010039	.0011687	-.001824	.0003510	.010087	-.002869
#3	-.002337	-.003113	.0013948	.003631	.0036577	.002126	-.003366

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000663	.0000089	.0035586	.0003355	-.000087	-.000229	.0038832
Stddev	.0001073	.0000709	.0086689	.0004589	.000280	.000165	.0109345
%RSD	161.9325	798.8884	243.6009	136.7913	320.4692	72.36363	281.5890

#1	.0001248	-.000024	.0128110	.0005123	-.000398	-.000098	.0045688
#2	-.000058	.000090	.0022408	.0006797	.000146	-.000173	.0144587
#3	.000132	-.000040	-.004376	-.000186	-.000010	-.000415	-.007378

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000203	.0240293	-.000031	.0003467	-.004486	.0035766	-.000678
Stddev	.000270	.0346210	.000262	.0001909	.002848	.0008662	.000302
%RSD	133.0994	144.0783	857.5802	55.05037	63.48723	24.21918	44.52227

#1	-.000441	.0622432	.000199	.0001881	-.007191	.0037674	-.000930
#2	.000090	.0150902	.000024	.0005585	-.001514	.0043317	-.000343
#3	-.000257	-.005246	-.000315	.0002935	-.004751	.0026310	-.000761

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016874	.0002064	.0003432	.0004640	.0019567	-.000840	.0009759
Stddev	.026036	.0008820	.0001643	.0016016	.0005613	.014471	.0028507
%RSD	154.2985	427.3010	47.87147	345.2033	28.68394	1722.863	292.1186

#1	-.019154	.0012179	.0003731	.0006589	.0025917	.004685	.0036578
#2	.010227	-.000197	.0001660	-.001226	.0015271	.010055	-.002018
#3	-.041694	-.000402	.0004905	.001959	.0017512	-.017260	.001288

Sample Name: ICB01 Acquired: 3/2/2020 12:46:39 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004704	.0022678	-.000017
Stddev	.004745	.0004665	.000071
%RSD	100.8799	20.57247	421.0535

#1	-.000064	.0021814	.000017
#2	-.009548	.0018505	-.000098
#3	-.004499	.0027715	.000031

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1108.402	29752.10	5821.177	891.2288	1925.488
Stddev	3.031	84.69	39.062	3.6373	4.664
%RSD	.2734981	.2846398	.6710285	.4081233	.2422322

#1	1109.648	29729.56	5778.819	889.0252	1923.427
#2	1110.611	29680.97	5855.779	889.2341	1930.828
#3	1104.946	29845.78	5828.934	895.4271	1922.210

Sample Name: CRI01 Acquired: 3/2/2020 13:00:43 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0230440	.0340167	.0124498	.0221231	.0497027	.1012145	.0964152
Stddev	.0006590	.0007299	.0045111	.0033196	.0007254	.0016435	.0023038
%RSD	2.859764	2.145584	36.23432	15.00503	1.459581	1.623725	2.389493

#1	.0222880	.0342163	.0075755	.0246927	.0503790	.1023826	.0938987
#2	.0233467	.0332077	.0164779	.0233015	.0497927	.0993353	.0969261
#3	.0234971	.0346259	.0132960	.0183751	.0489365	.1019258	.0984206

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0059839	.0055170	2.017836	.0098348	.0288482	.0206151	.0961397
Stddev	.0000670	.0002576	.029278	.0005360	.0004821	.0001603	.0090442
%RSD	1.119146	4.668782	1.450965	5.449846	1.671095	.7775486	9.407360

#1	.0060427	.0054449	1.988305	.0099452	.0286683	.0206362	.1051697
#2	.0059110	.0058029	2.018349	.0103071	.0293944	.0207639	.0961680
#3	.0059979	.0053031	2.046854	.0092523	.0284819	.0204454	.0870814

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0217426	1.954519	.0394180	.0108414	1.855188	.0400090	.0399966
Stddev	.0004990	.022605	.0003786	.0003118	.028951	.0032679	.0002726
%RSD	2.295042	1.156553	.9603989	2.876081	1.560536	8.167876	.6815145

#1	.0211715	1.928439	.0389880	.0105941	1.823233	.0362362	.0401273
#2	.0219625	1.966633	.0395650	.0111916	1.879669	.0419546	.0396833
#3	.0220940	1.968485	.0397010	.0107383	1.862662	.0418363	.0401793

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.914422	.0962308	.2092819	.0369717	.0400722	.3639830	.0155931
Stddev	.035108	.0018960	.0008589	.0014752	.0004503	.0163256	.0006257
%RSD	1.833862	1.970267	.4103901	3.990035	1.123738	4.485273	4.012863

#1	1.879396	.0983960	.2082942	.0377608	.0398937	.3456743	.0150392
#2	1.949611	.0948676	.2096982	.0352698	.0397386	.3770257	.0162718
#3	1.914260	.0954289	.2098534	.0378844	.0405845	.3692492	.0154683

Sample Name: CRI01 Acquired: 3/2/2020 13:00:43 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0146405	.0204186	.0204076
Stddev	.0086958	.0007797	.0003071
%RSD	59.39586	3.818536	1.504712

#1	.0185421	.0207031	.0201262
#2	.0207022	.0210160	.0203614
#3	.0046771	.0195366	.0207351

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1110.287	29627.12	5882.698	884.1086	1914.169
Stddev	.374	40.67	28.116	4.2346	2.554
%RSD	.0337257	.1372751	.4779488	.4789646	.1334162

#1	1110.715	29672.21	5857.529	879.7548	1917.054
#2	1110.018	29615.96	5913.042	884.3581	1913.255
#3	1110.128	29593.20	5877.524	888.2129	1912.197

Sample Name: ICSA01 Acquired: 3/2/2020 13:04:47 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0119830	.0092673	-.002678	-.005830	-.001085	254.2597	.0033275
Stddev	.0040450	.0031147	.001437	.003824	.002492	2.9190	.0007712
%RSD	33.75648	33.61025	53.66378	65.58471	229.7944	1.148027	23.17656

#1	.0128109	.0081879	-.003865	-.009653	-.000157	251.2847	.0025677
#2	.0075880	.0127781	-.001080	-.002006	-.003908	254.3751	.0041096
#3	.0155500	.0068357	-.003090	-.005831	.000811	257.1192	.0033051

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001606	-.001775	241.8173	.0528245	-.003381	.0014611	96.81648
Stddev	.000043	.000347	3.2876	.0017924	.000215	.0013304	1.61623
%RSD	2.654200	19.55313	1.359526	3.393057	6.353568	91.04903	1.669377

#1	-.001577	-.001452	238.3850	.0548223	-.003617	.0022128	94.95433
#2	-.001655	-.002142	242.1290	.0522938	-.003330	-.000075	97.64029
#3	-.001585	-.001731	244.9379	.0513575	-.003197	.002246	97.85481

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0148773	258.9545	.0352701	.0016628	.0406791	-.037535	.0030482
Stddev	.0011733	3.0472	.0003132	.0010072	.0114166	.002978	.0015969
%RSD	7.886325	1.176728	.8881194	60.57213	28.06510	7.933988	52.38919

#1	.0139540	255.6902	.0352302	.0011268	.0471027	-.034178	.0018018
#2	.0144804	259.4493	.0356013	.0028246	.0474369	-.039860	.0048483
#3	.0161976	261.7240	.0349787	.0010370	.0274977	-.038567	.0024945

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0351315	-.090056	-.005106	.0045695	.0013044	-.006911	.0013123
Stddev	.0242627	.004615	.000142	.0020058	.0009071	.024173	.0044640
%RSD	69.06254	5.124529	2.778135	43.89523	69.53985	349.7715	340.1684

#1	.0460950	-.095159	-.005015	.0065896	.0009816	-.001788	.0019404
#2	.0519775	-.086176	-.005034	.0045405	.0023287	.014290	-.003432
#3	.0073219	-.088833	-.005269	.0025783	.0006029	-.033236	.005429

Sample Name: ICSA01 Acquired: 3/2/2020 13:04:47 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001583	.0055124	.0007559
Stddev	.010492	.0029310	.0004940
%RSD	662.6688	53.17057	65.35517

#1	.006323	.0047357	.0011533
#2	-.013486	.0030481	.0002028
#3	.002413	.0087536	.0009114

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1009.415	26708.81	5690.277	809.2202	1576.227
Stddev	1.158	92.24	35.853	2.0219	3.645
%RSD	.1147147	.3453681	.6300800	.2498607	.2312268

#1	1008.108	26657.34	5648.878	808.7632	1572.349
#2	1009.821	26653.79	5711.249	807.4659	1576.750
#3	1010.315	26815.30	5710.704	811.4315	1579.581

Sample Name: ICSAB01 Acquired: 3/2/2020 13:08:49 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1123410	.0840367	.0488962	.0513349	.5852917	250.5851	.4946195
Stddev	.0065436	.0039691	.0031633	.0040337	.0034459	2.9986	.0031153
%RSD	5.824731	4.723053	6.469353	7.857664	.5887492	1.196625	.6298371

#1	.1124924	.0802357	.0520393	.0537354	.5813763	247.2672	.4915355
#2	.1057231	.0837196	.0489361	.0466779	.5866361	251.3865	.4945577
#3	.1188076	.0881548	.0457132	.0535913	.5878628	253.1015	.4977652

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4909045	.9691733	239.1306	.5389299	.4922276	.4896408	95.23403
Stddev	.0016123	.0012450	4.4585	.0034319	.0032263	.0033166	1.02196
%RSD	.3284277	.1284644	1.864455	.6368043	.6554431	.6773530	1.073102

#1	.4898769	.9693557	234.0492	.5361628	.4903263	.4913681	94.11476
#2	.4900738	.9678471	240.9554	.5378568	.4904038	.4858170	95.46992
#3	.4927627	.9703171	242.3872	.5427702	.4959527	.4917371	96.11742

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5050997	254.4535	1.006877	.2069090	.0493473	.4420403	1.004438
Stddev	.0073522	3.3451	.000851	.0006939	.0076821	.0054732	.007471
%RSD	1.455590	1.314634	.0845508	.3353844	15.56732	1.238179	.7437902

#1	.4972675	250.6231	1.007330	.2065300	.0406955	.4382416	1.012879
#2	.5061791	255.9379	1.007405	.2064871	.0519781	.4395655	.998677
#3	.5118525	256.7996	1.005894	.2077099	.0553683	.4483139	1.001759

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0591566	.8643230	.9953913	.9975313	.9945894	.9352127	.9252489
Stddev	.0122270	.0046401	.0030814	.0005849	.0155226	.0284707	.0041471
%RSD	20.66889	.5368452	.3095708	.0586307	1.560707	3.044305	.4482131

#1	.0468137	.8639569	.9963843	.9968939	.9766706	.9039958	.9213306
#2	.0593918	.8598768	.9919358	.9976569	1.003174	.9418929	.9248240
#3	.0712644	.8691353	.9978538	.9980432	1.003923	.9597493	.9295921

Sample Name: ICSAB01 Acquired: 3/2/2020 13:08:49 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9810677	.9331706	.9813102
Stddev	.0183660	.0036174	.0078396
%RSD	1.872040	.3876477	.7988885

#1	.9976225	.9290136	.9727526
#2	.9613115	.9356033	.9830328
#3	.9842690	.9348948	.9881452

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1011.243	26898.80	5726.034	813.6120	1584.096
Stddev	.888	94.85	10.057	2.3154	1.347
%RSD	.0878430	.3526017	.1756380	.2845826	.0850605

#1	1012.141	26837.52	5722.821	811.2041	1585.396
#2	1011.224	26850.83	5717.976	813.8097	1584.185
#3	1010.365	27008.05	5737.305	815.8222	1582.706

Sample Name: CCV01 Acquired: 3/2/2020 13:12:39 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	5.081154	5.099542	4.996307	5.186866	5.128590	10.10655	10.07586
Stddev	.030793	.020405	.027007	.018452	.021068	.04193	.18626
%RSD	.6060157	.4001283	.5405363	.3557366	.4107921	.4148761	1.848540

#1	5.056334	5.097886	4.983191	5.167774	5.126300	10.06190	9.86423
#2	5.071516	5.080016	4.978362	5.188223	5.108762	10.14510	10.14845
#3	5.115613	5.120724	5.027367	5.204603	5.150710	10.11264	10.21489

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2477171	2.488387	25.45969	.9955262	2.523904	1.291311	5.017331
Stddev	.0008436	.005147	.09884	.0028356	.002100	.001746	.081269
%RSD	.3405570	.2068350	.3882373	.2848337	.0832092	.1352110	1.619771

#1	.2484638	2.488722	25.35222	.9950639	2.521895	1.289907	4.924228
#2	.2478857	2.483081	25.48014	.9929501	2.523732	1.290760	5.053703
#3	.2468020	2.493358	25.54671	.9985645	2.526084	1.293266	5.074061

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.557745	25.05048	2.523718	1.247590	24.95452	2.510610	2.552444
Stddev	.011444	.41405	.013253	.006345	.22454	.019735	.010526
%RSD	.4474436	1.652843	.5251508	.5085572	.8997928	.7860574	.4124062

#1	2.545106	24.58170	2.513718	1.240286	24.69531	2.488158	2.540290
#2	2.560722	25.20351	2.518685	1.250748	25.08908	2.525213	2.558477
#3	2.567406	25.36622	2.538750	1.251737	25.07917	2.518458	2.558567

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.71117	5.037525	5.151709	5.011667	5.099065	5.152347	5.000396
Stddev	.23979	.011943	.006806	.015023	.030550	.090943	.008988
%RSD	.9326209	.2370776	.1321060	.2997535	.5991252	1.765071	.1797494

#1	25.43780	5.050715	5.150456	4.994485	5.067723	5.061545	5.009677
#2	25.80975	5.034417	5.145617	5.018194	5.128755	5.152065	4.991732
#3	25.88595	5.027444	5.159055	5.022323	5.100717	5.243430	4.999780

Sample Name: CCV01 Acquired: 3/2/2020 13:12:39 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.971551	5.003815	5.146044
Stddev	.023222	.034263	.079824
%RSD	.4670899	.6847464	1.551163

#1	4.966857	4.966840	5.056739
#2	4.951034	5.034494	5.170942
#3	4.996761	5.010111	5.210452

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1052.073	28187.89	5775.498	845.7717	1723.043
Stddev	.743	30.68	30.178	3.7356	1.817
%RSD	.0706535	.1088583	.5225123	.4416760	.1054637

#1	1051.885	28152.74	5742.950	849.9128	1723.491
#2	1052.893	28209.35	5780.994	842.6556	1724.594
#3	1051.442	28201.58	5802.550	844.7467	1721.043

Sample Name: LLCCV01 Acquired: 3/2/2020 13:16:57 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0227927	.0381575	.0109017	.0215325	.0528743	.1036081	.0974418
Stddev	.0053958	.0007795	.0008240	.0031326	.0022684	.0072434	.0028402
%RSD	23.67359	2.042809	7.558338	14.54834	4.290208	6.991143	2.914763

#1	.0176724	.0372582	.0109248	.0244460	.0548958	.0954092	.0944194
#2	.0284273	.0386406	.0117138	.0182192	.0533061	.1091392	.0978505
#3	.0222784	.0385735	.0100663	.0219321	.0504210	.1062760	.1000555

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061257	.0057785	2.038884	.0090306	.0288968	.0213520	.0984794
Stddev	.0000253	.0000851	.029005	.0005159	.0003159	.0003751	.0069009
%RSD	.4128813	1.473279	1.422575	5.712731	1.093301	1.756856	7.007425

#1	.0061004	.0058559	2.005462	.0090421	.0285793	.0210466	.0905120
#2	.0061510	.0057922	2.057463	.0085091	.0288999	.0212388	.1025739
#3	.0061256	.0056873	2.053727	.0095406	.0292111	.0217707	.1023524

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0218078	2.014164	.0398153	.0106463	1.869064	.0359713	.0404872
Stddev	.0007698	.069066	.0001188	.0001777	.028293	.0037403	.0006743
%RSD	3.529790	3.429013	.2984843	1.668639	1.513749	10.39800	1.665585

#1	.0209197	1.935771	.0399264	.0104462	1.836517	.0327767	.0397092
#2	.0222215	2.040672	.0396900	.0107853	1.882885	.0350515	.0408488
#3	.0222824	2.066049	.0398295	.0107076	1.887789	.0400857	.0409037

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.965665	.1019145	.2130669	.0369109	.0417213	.3722640	.0162977
Stddev	.028346	.0010707	.0002478	.0007036	.0002048	.0050536	.0020988
%RSD	1.442055	1.050610	.1163181	1.906266	.4909505	1.357517	12.87819

#1	1.990373	.1006927	.2128597	.0371037	.0416364	.3756704	.0141100
#2	1.934720	.1023617	.2129995	.0361310	.0415726	.3664576	.0164883
#3	1.971901	.1026892	.2133414	.0374980	.0419550	.3746639	.0182947

Sample Name: LLCCV01 Acquired: 3/2/2020 13:16:57 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0209668	.0198034	.0208474
Stddev	.0086525	.0007059	.0004833
%RSD	41.26764	3.564429	2.318362

#1	.0229838	.0197126	.0202894
#2	.0114840	.0205502	.0211174
#3	.0284327	.0191473	.0211353

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1106.152	29599.44	5885.664	886.3431	1911.230
Stddev	1.205	82.41	30.464	7.2262	7.412
%RSD	.1089285	.2784026	.5176018	.8152856	.3877914

#1	1105.072	29589.91	5914.542	878.6180	1903.318
#2	1107.452	29522.21	5853.829	887.4742	1918.012
#3	1105.932	29686.19	5888.622	892.9370	1912.359

Sample Name: CCB01 Acquired: 3/2/2020 13:21:02 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036862	-.002296	.0032831	-.000963	-.001551	-.004760	-.002233
Stddev	.0014010	.002137	.0033656	.004924	.001125	.013566	.000632
%RSD	38.00754	93.06858	102.5130	511.3092	72.50857	285.0101	28.32018

#1	.0035083	-.000229	.0007063	.003219	-.001847	.010899	-.002869
#2	.0051677	-.002161	.0020521	.000283	-.000308	-.012246	-.001604
#3	.0023826	-.004496	.0070908	-.006390	-.002498	-.012932	-.002225

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	-.000105	-.010055	.0001711	-.000195	.0002509	-.005788
Stddev	.000071	.000110	.005825	.0007316	.000511	.0003339	.008499
%RSD	1424.445	104.2324	57.93109	427.6314	262.4975	133.0798	146.8439

#1	.000056	-.000192	-.016677	-.000025	-.000612	.0000087	-.015600
#2	.000012	.000018	-.007769	.000981	-.000348	.0001123	-.000763
#3	-.000083	-.000142	-.005720	-.000443	.000376	.0006319	-.001000

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000158	-.001798	.0000704	.0001437	-.010851	.0021683	-.000584
Stddev	.000371	.023299	.0004658	.0005666	.013297	.0021765	.000252
%RSD	234.6706	1295.599	661.7376	394.2737	122.5447	100.3770	43.15224

#1	.000265	-.006286	-.000377	-.000490	-.008771	-.000337	-.000473
#2	-.000429	-.022527	.000036	.000321	-.025065	.003253	-.000407
#3	-.000310	.023418	.000553	.000601	.001284	.003589	-.000873

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0161957	.0015027	.0001509	.0007241	.0010500	-.010183	.0025703
Stddev	.0271912	.0012160	.0002045	.0002652	.0005345	.007585	.0037895
%RSD	167.8913	80.92085	135.5164	36.62824	50.90506	74.49227	147.4329

#1	.0069856	.0020234	.0003870	.0008801	.0011633	-.001487	-.001670
#2	.0467957	.0001131	.0000289	.0008743	.0004679	-.013618	.003754
#3	-.005194	.0023716	.0000368	.0004178	.0015187	-.015443	.005626

Sample Name: CCB01 Acquired: 3/2/2020 13:21:02 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.008467	.0016704	-.000011
Stddev	.005571	.0010248	.000071
%RSD	65.79498	61.35263	620.9259

#1	-.014729	.0015934	-.000037
#2	-.004060	.0006862	.000069
#3	-.006612	.0027315	-.000067

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1110.648	29581.57	5879.632	887.3540	1925.497
Stddev	3.160	48.69	26.059	7.4188	6.478
%RSD	.2845573	.1646076	.4432029	.8360642	.3364388

#1	1107.062	29609.64	5855.779	895.2763	1918.498
#2	1113.027	29525.35	5875.675	886.2155	1931.281
#3	1111.854	29609.74	5907.444	880.5703	1926.713

Sample Name: LR CHECK 1 Acquired: 3/2/2020 13:26:10 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.104748	.0355404	-.504482	-.573831	-.138575	2059.943	.0362107
Stddev	.004637	.0174638	.019167	.011272	.009880	44.727	.0008672
%RSD	4.427296	49.13797	3.799312	1.964382	7.129734	2.171252	2.394855

#1	-.099396	.0203146	-.511940	-.585675	-.143139	2009.968	.0352683
#2	-.107579	.0317026	-.518800	-.563234	-.127238	2073.647	.0369751
#3	-.107268	.0546039	-.482708	-.572585	-.145349	2096.215	.0363886

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000946	-.007703	1635.420	.1267677	.0183857	.1525992	884.6539
Stddev	.000531	.001374	25.202	.0021132	.0009203	.0008301	4.5372
%RSD	56.17862	17.84281	1.541039	1.666995	5.005516	.5439685	.5128754

#1	-.000756	-.006194	1606.481	.1270011	.0177044	.1535214	880.1501
#2	-.001546	-.008884	1647.230	.1245475	.0194327	.1523646	884.5877
#3	-.000536	-.008029	1652.549	.1287546	.0180201	.1519117	889.2238

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0262588	1820.270	.3701466	.0194647	1861.338	-.164205	.2283924
Stddev	.0004157	10.236	.0029352	.0012688	7.801	.003062	.0022560
%RSD	1.583207	.5623453	.7929808	6.518539	.4191277	1.864976	.9877703

#1	.0257856	1808.469	.3727778	.0200683	1852.331	-.162954	.2306620
#2	.0264258	1826.744	.3669809	.0203190	1865.979	-.167695	.2283648
#3	.0265651	1825.598	.3706811	.0180067	1865.704	-.161967	.2261503

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1089.421	-.783043	.0031676	.0277391	-.019703	.0497082	.3683216
Stddev	2.690	.015311	.0005896	.0055596	.001537	.0046836	.0080649
%RSD	.2468941	1.955293	18.61480	20.04237	7.802314	9.422203	2.189621

#1	1088.372	-.770566	.0025702	.0256846	-.017953	.0537573	.3595052
#2	1092.478	-.800129	.0031835	.0234991	-.020838	.0507884	.3753269
#3	1087.415	-.778436	.0037491	.0340335	-.020316	.0445789	.3701326

Sample Name: LR CHECK 1 Acquired: 3/2/2020 13:26:10 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.415994	.0879877	-.922930
Stddev	.020713	.0009557	.004759
%RSD	4.979280	1.086186	.5156534

#1	-.439554	.0869154	-.918279
#2	-.407784	.0882980	-.922720
#3	-.400644	.0887497	-.927790

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	835.7928	21946.23	5337.980	675.7126	1189.768
Stddev	2.2149	81.05	4.239	3.6393	.883
%RSD	.2650104	.3693065	.0794097	.5385889	.0741768

#1	835.5662	21878.35	5340.752	671.7507	1190.486
#2	838.1124	22035.96	5333.100	676.4802	1188.783
#3	833.6999	21924.38	5340.087	678.9069	1190.036

Sample Name: LR CHECK 2 Acquired: 3/2/2020 13:30:41 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0426587	-.030221	271.1661	.0316614	-.072185	-1.04121	96.08588
Stddev	.0047823	.004640	.3022	.0073055	.006271	.00631	1.22615
%RSD	11.21050	15.35474	.1114335	23.07388	8.687714	.6056507	1.276102

#1	.0455704	-.024905	271.4375	.0254189	-.078986	-1.04080	94.72088
#2	.0452662	-.032301	270.8405	.0298688	-.066631	-1.04771	97.09400
#3	.0371394	-.033457	271.2202	.0396963	-.070938	-1.03512	96.44276

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002450	-.003848	.5264320	-.112178	-.020089	267.8682	-.352413
Stddev	.000167	.000075	.0100651	.000486	.000732	.8665	.009873
%RSD	6.800721	1.941840	1.911954	.4330559	3.643818	.3234714	2.801450

#1	-.002429	-.003772	.5193985	-.112046	-.020925	266.9181	-.363785
#2	-.002295	-.003921	.5219360	-.111772	-.019780	268.6148	-.347416
#3	-.002626	-.003853	.5379616	-.112716	-.019563	268.0717	-.346037

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	48.07622	.0016052	51.16434	.0013183	.3996000	-.120619	35.49757
Stddev	.33641	.0232106	.05909	.0002896	.0179738	.001185	.27293
%RSD	.6997397	1446.003	.1154860	21.96495	4.497947	.9825421	.7688792

#1	47.68986	-.015750	51.22090	.0015757	.3794367	-.121296	35.80399
#2	48.23457	.027970	51.10302	.0013744	.4139405	-.119250	35.40816
#3	48.30423	-.007405	51.16911	.0010048	.4054228	-.121310	35.28055

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4199679	-.001897	.0045597	-.000116	.0060654	.0139273	-1.03231
Stddev	.0402655	.000640	.0008944	.001367	.0012214	.0132697	.02549
%RSD	9.587749	33.73700	19.61470	1176.305	20.13715	95.27871	2.469542

#1	.4628432	-.002129	.0044773	.000947	.0074614	.0013012	-1.06169
#2	.3829550	-.002388	.0054925	-.001658	.0051940	.0127222	-1.01927
#3	.4141054	-.001173	.0037094	.000363	.0055408	.0277584	-1.01597

Sample Name: LR CHECK 2 Acquired: 3/2/2020 13:30:41 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.029446	-.001330	.0019692
Stddev	.007610	.000881	.0000576
%RSD	25.84304	66.19738	2.926692

#1	-.036367	-.000889	.0019139
#2	-.021297	-.002344	.0019648
#3	-.030675	-.000758	.0020289

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	565.6784	29415.05	5967.918	753.4273	1812.744
Stddev	3.1406	80.19	39.935	7.8108	3.110
%RSD	.5551847	.2726277	.6691619	1.036701	.1715817

#1	569.2713	29329.37	5926.691	744.6830	1814.099
#2	564.3086	29427.46	5970.643	755.8861	1814.948
#3	563.4555	29488.31	6006.421	759.7128	1809.187

Sample Name: PB127232BS Acquired: 3/2/2020 13:39:46 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.7145126	1.930013	.9108020	1.870982	.7422223	1.920019	.1893056
Stddev	.0051723	.005420	.0037318	.007458	.0033961	.037956	.0009105
%RSD	.7238964	.2808254	.4097276	.3986234	.4575634	1.976839	.4809822

#1	.7203205	1.935386	.9081221	1.862491	.7456473	1.888344	.1882720
#2	.7128141	1.930105	.9092196	1.873981	.7388558	1.909625	.1899893
#3	.7104030	1.924547	.9150642	1.876474	.7421638	1.962089	.1896554

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1931364	.1814419	.9967582	.3794567	.1858027	.3009064	2.778916
Stddev	.0005242	.0006174	.0157127	.0025001	.0003842	.0009318	.029418
%RSD	.2714258	.3402912	1.576380	.6588581	.2067830	.3096723	1.058612

#1	.1927055	.1821386	.9788533	.3772626	.1857650	.3004525	2.753325
#2	.1929838	.1812250	1.008250	.3821785	.1862044	.3019782	2.772366
#3	.1937201	.1809623	1.003171	.3789289	.1854388	.3002884	2.811057

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1983902	1.925557	.4687640	.0706264	2.728200	.2881931	.1954338
Stddev	.0038414	.034612	.0004845	.0001641	.019908	.0033577	.0011646
%RSD	1.936301	1.797530	.1033663	.2322722	.7297038	1.165075	.5959245

#1	.1939583	1.904992	.4683584	.0704765	2.705383	.2843958	.1967661
#2	.2004473	1.906161	.4693005	.0708016	2.737191	.2907694	.1949267
#3	.2007650	1.965519	.4686331	.0706011	2.742027	.2894142	.1946087

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.257993	.2809262	.3817731	.6271901	.1919035	.8168304	5.006179
Stddev	.123273	.0018465	.0010782	.0006350	.0047758	.0169394	.007185
%RSD	1.331526	.6572803	.2824279	.1012511	2.488662	2.073795	.1435167

#1	9.122523	.2823576	.3816891	.6268020	.1864224	.7973286	5.000062
#2	9.287887	.2788420	.3828908	.6268454	.1941174	.8252764	5.004384
#3	9.363570	.2815791	.3807393	.6279230	.1951706	.8278863	5.014091

Sample Name: PB127232BS Acquired: 3/2/2020 13:39:46 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	8.431918	.1777461	.1936111
Stddev	.009712	.0021857	.0020449
%RSD	.1151872	1.229657	1.056176

#1	8.441855	.1756570	.1913624
#2	8.431450	.1775643	.1941118
#3	8.422448	.1800170	.1953592

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1100.372	29464.20	5782.963	882.5791	1885.617
Stddev	5.550	30.23	7.967	6.5695	8.504
%RSD	.5044129	.1025840	.1377678	.7443556	.4510055

#1	1096.574	29470.91	5779.978	875.1264	1880.357
#2	1097.800	29431.18	5776.920	887.5308	1881.065
#3	1106.742	29490.50	5791.992	885.0801	1895.428

Sample Name: PB127224BS Acquired: 3/2/2020 13:43:43 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.7146960	1.910174	.9047650	1.857345	.7341669	1.915175	.1884650
Stddev	.0097982	.007133	.0046408	.006031	.0022517	.017783	.0009217
%RSD	1.370957	.3734452	.5129279	.3247015	.3066991	.9285121	.4890606

#1	.7038690	1.902481	.8995948	1.850942	.7326058	1.898576	.1876876
#2	.7172659	1.916571	.9085702	1.858175	.7331469	1.913006	.1882241
#3	.7229531	1.911470	.9061301	1.862918	.7367481	1.933942	.1894832

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1929965	.1798568	.9909896	.3781640	.1839919	.2973767	2.749902
Stddev	.0012323	.0001513	.0208956	.0031882	.0008563	.0009443	.043436
%RSD	.6384869	.0841182	2.108563	.8430694	.4654204	.3175286	1.579537

#1	.1935732	.1799589	.9801632	.3782308	.1843234	.2969587	2.700096
#2	.1915817	.1799286	.9777288	.3749429	.1830194	.2984578	2.769687
#3	.1938348	.1796830	1.015077	.3813182	.1846329	.2967136	2.779923

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1982273	1.850846	.4646651	.0705684	2.685954	.2868471	.1950096
Stddev	.0018166	.010919	.0011583	.0006628	.021401	.0035968	.0003352
%RSD	.9164219	.5899469	.2492793	.9392363	.7967766	1.253922	.1718812

#1	.1961858	1.847938	.4634627	.0703230	2.662768	.2828672	.1946429
#2	.1988306	1.841675	.4647590	.0700633	2.704950	.2898654	.1953001
#3	.1996655	1.862924	.4657736	.0713189	2.690143	.2878088	.1950858

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.119598	.2822744	.3796154	.6209777	.1919258	.8007596	4.952619
Stddev	.092506	.0015992	.0004405	.0015174	.0018199	.0111087	.016319
%RSD	1.014367	.5665335	.1160489	.2443489	.9482536	1.387274	.3295098

#1	9.013029	.2822754	.3793556	.6193736	.1898247	.8102124	4.934337
#2	9.166587	.2806747	.3793665	.6223901	.1929388	.8035425	4.957803
#3	9.179178	.2838731	.3801241	.6211694	.1930138	.7885241	4.965717

Sample Name: PB127224BS Acquired: 3/2/2020 13:43:43 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	8.354395	.1771071	.1928216
Stddev	.007232	.0023035	.0015407
%RSD	.0865627	1.300639	.7990125

#1	8.361356	.1747030	.1910607
#2	8.346920	.1792948	.1939217
#3	8.354908	.1773233	.1934823

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1101.144	29425.59	5757.557	890.3097	1892.598
Stddev	1.037	40.26	26.686	5.4938	5.434
%RSD	.0941905	.1368223	.4635030	.6170627	.2871303

#1	1101.483	29383.15	5727.554	885.7129	1887.004
#2	1099.980	29430.37	5778.644	888.8221	1892.933
#3	1101.970	29463.24	5766.472	896.3940	1897.857

Sample Name: PB127223BL Acquired: 3/2/2020 13:47:38 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0016715	-.004721	-.000473	-.002412	.0027565	.0004541	-.002607
Stddev	.0008348	.001545	.002237	.002320	.0002747	.0072328	.000735
%RSD	49.94199	32.71594	472.8210	96.15859	9.964474	1592.842	28.17584

#1	.0007124	-.006498	.001648	-.000277	.0024641	.0016556	-.003320
#2	.0022342	-.003702	-.000258	-.004880	.0030091	.0070108	-.001853
#3	.0020679	-.003963	-.002810	-.002080	.0027963	-.007304	-.002647

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000967	-.000069	-.000953	-.000157	-.000195	.0008944	-.001883
Stddev	.0000487	.000081	.006915	.001014	.000047	.0004277	.013119
%RSD	50.43258	116.6240	725.5705	646.5087	24.22557	47.81650	696.7064

#1	.0000498	.000010	-.007396	.000976	-.000155	.0004790	.007758
#2	.0001471	-.000152	.006353	-.000982	-.000247	.0008710	-.016822
#3	.0000930	-.000067	-.001816	-.000464	-.000182	.0013334	.003415

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000014	-.009371	.0004275	.0003412	.0211192	-.001899	-.000614
Stddev	.000469	.006887	.0006471	.0001635	.0081116	.002309	.000126
%RSD	3320.469	73.48826	151.3721	47.92802	38.40845	121.5668	20.47881

#1	-.000343	-.009636	-.000216	.0004052	.0304278	.000085	-.000505
#2	.000523	-.016122	.000420	.0004630	.0155646	-.004433	-.000751
#3	-.000223	-.002356	.001078	.0001553	.0173653	-.001348	-.000584

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0250280	-.001132	.0001003	-.000205	.0006242	.0064001	-.001613
Stddev	.0326779	.001517	.0001883	.000836	.0006323	.0063302	.001769
%RSD	130.5652	134.0524	187.6069	407.7870	101.2897	98.90706	109.7036

#1	-.006444	-.000848	.0002055	.000321	.0002351	.0110888	-.003530
#2	.058791	.000223	-.000117	-.001169	.0002838	.0089120	-.001266
#3	.022737	-.002771	.000213	.000233	.0013538	-.000800	-.000043

Sample Name: PB127223BL Acquired: 3/2/2020 13:47:38 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.006176	-.000777	-.000052
Stddev	.000733	.001059	.000082
%RSD	11.87084	136.3568	157.4743

#1	-.005629	-.001543	-.000146
#2	-.007009	-.001220	-.000018
#3	-.005890	.000432	.000007

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1101.422	29535.72	5831.142	891.8962	1919.126
Stddev	2.689	22.32	17.194	1.0976	2.230
%RSD	.2441523	.0755864	.2948645	.1230608	.1162027

#1	1100.220	29514.32	5811.463	891.7666	1920.821
#2	1104.502	29533.97	5843.256	893.0528	1919.957
#3	1099.543	29558.87	5838.707	890.8691	1916.600

Sample Name: L1373-06 Acquired: 3/2/2020 17:14:54 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0052603	-.003608	-.001929	.0090603	.0010344	-.014522	.0089651
Stddev	.0047427	.002805	.002347	.0032732	.0009107	.006696	.0006145
%RSD	90.16116	77.73326	121.6489	36.12691	88.04024	46.10846	6.853779

#1	.0037200	-.005455	-.000911	.0057375	.0013921	-.020958	.0085090
#2	.0014792	-.000381	-.000263	.0122816	-.000001	-.015016	.0096638
#3	.0105817	-.004990	-.004613	.0091619	.001712	-.007593	.0087225

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000025	.0002217	8.604083	-.001138	-.000160	.0004972	-.005193
Stddev	.000180	.0001116	.047264	.000212	.000406	.0004303	.002244
%RSD	714.4137	50.31505	.5493158	18.66947	253.5026	86.54810	43.21681

#1	.000067	.0001709	8.595331	-.001185	-.000624	.0007336	-.006263
#2	-.000233	.0003496	8.561806	-.001323	.000128	.0007576	-.006701
#3	.000091	.0001446	8.655110	-.000906	.000016	.0000005	-.002614

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0556631	.3090927	.0007177	-.000099	16.85018	.0020054	.0028263
Stddev	.0005517	.0258047	.0000582	.000346	.21702	.0037969	.0003748
%RSD	.9910991	8.348530	8.108762	350.0560	1.287925	189.3358	13.25973

#1	.0551553	.3368521	.0006509	.000137	17.09484	-.000035	.0028598
#2	.0555839	.3045908	.0007444	-.000496	16.68092	-.000335	.0024359
#3	.0562501	.2858352	.0007577	.000062	16.77479	.006386	.0031832

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0721170	-.002494	-.001303	.0011943	.0005664	.0147520	-.002810
Stddev	.0168819	.002040	.000327	.0013234	.0008333	.0168768	.001542
%RSD	23.40900	81.79269	25.05322	110.8091	147.1181	114.4039	54.87629

#1	.0869901	-.004771	-.001605	.0024850	.0014355	.0329299	-.003277
#2	.0537676	-.001881	-.000956	.0012574	-.000226	-.000420	-.004064
#3	.0755934	-.000831	-.001349	-.000160	.000489	.011746	-.001088

Sample Name: L1373-06 Acquired: 3/2/2020 17:14:54 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0536671	-.001082	.0101631
Stddev	.0044400	.001308	.0001335
%RSD	8.273173	120.9327	1.313901

#1	.0510952	-.000369	.0102744
#2	.0511121	-.002592	.0100151
#3	.0587939	-.000285	.0101999

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1060.173	28416.02	5707.546	840.1276	1808.472
Stddev	7.122	90.36	5.687	5.7835	11.010
%RSD	.6717393	.3179801	.0996341	.6884130	.6087920

#1	1055.982	28404.18	5714.086	833.7847	1805.931
#2	1068.396	28332.17	5704.784	841.4893	1820.530
#3	1056.142	28511.72	5703.767	845.1088	1798.955

Sample Name: PB127127BL Acquired: 3/2/2020 17:48:01 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0011202	-.002803	.0006064	-.006743	-.000625	-.010064	-.003678
Stddev	.0040229	.001469	.0024142	.004686	.001364	.012529	.000523
%RSD	359.1206	52.40632	398.1067	69.49681	218.3322	124.4875	14.21074

#1	.0056055	-.001316	-.002092	-.002304	-.002107	-.007629	-.003621
#2	-.002169	-.002840	.002561	-.006283	.000580	-.023632	-.003186
#3	-.000076	-.004253	.001351	-.011643	-.000348	.001068	-.004227

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001150	-.000063	-.006904	.0004288	.0003994	.0002130	-.001985
Stddev	.0000581	.000006	.007156	.0004775	.0001934	.0003329	.004800
%RSD	50.54635	9.918649	103.6412	111.3649	48.40735	156.3241	241.7627

#1	.0001131	-.000057	-.006189	-.000107	.0003675	-.000142	-.007504
#2	.0001741	-.000070	-.014391	.000809	.0002240	.000519	.001214
#3	.0000578	-.000062	-.000133	.000584	.0006067	.000261	.000335

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002294	.0079778	.0006157	.0006730	.0407995	-.003515	-.000937
Stddev	.0003843	.0094489	.0005603	.0003684	.0089887	.004563	.000370
%RSD	167.5073	118.4391	91.01032	54.73039	22.03132	129.8116	39.43266

#1	-.000148	-.000712	.0005587	.0002585	.0499029	-.008535	-.001325
#2	.000620	.006609	.0012023	.0009626	.0319301	.000380	-.000899
#3	.000216	.018036	.0000860	.0007981	.0405655	-.002390	-.000588

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0543772	-.001928	-.000277	-.000134	.0015251	.0014372	.0027771
Stddev	.0514561	.000596	.000481	.000746	.0002351	.0150476	.0043473
%RSD	94.62823	30.89968	173.5596	557.8433	15.41638	1047.007	156.5421

#1	.0328203	-.001250	-.000435	-.000639	.0014421	-.008052	-.001149
#2	.0172055	-.002369	.000263	.000723	.0017905	-.006423	.007449
#3	.1131057	-.002164	-.000658	-.000485	.0013428	.018787	.002031

Sample Name: PB127127BL Acquired: 3/2/2020 17:48:01 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.003816	-.001689	-.000045
Stddev	.000895	.001295	.000012
%RSD	23.45846	76.71166	26.71314

#1	-.003127	-.002321	-.000032
#2	-.004828	-.002547	-.000054
#3	-.003493	-.000199	-.000051

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1077.536	28913.92	5729.729	856.9541	1871.318
Stddev	3.717	31.19	59.629	4.5876	4.219
%RSD	.3449268	.1078876	1.040692	.5353348	.2254796

#1	1074.902	28893.72	5685.713	852.1816	1866.453
#2	1075.918	28898.20	5705.884	861.3312	1873.990
#3	1081.787	28949.85	5797.591	857.3496	1873.510

Sample Name: PB127224BL Acquired: 3/2/2020 13:51:41 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0024257	-.003124	.0003943	-.002206	.0011775	-.001262	-.001928
Stddev	.0011934	.003955	.0019433	.003385	.0033345	.005351	.001582
%RSD	49.19820	126.5774	492.8097	153.4459	283.2017	424.0537	82.05547

#1	.0024810	.001287	.0008164	-.006112	.0050219	-.001107	-.003678
#2	.0035904	-.006353	-.001725	-.000359	-.000560	.004010	-.001505
#3	.0012056	-.004308	.002092	-.000146	-.000930	-.006688	-.000600

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000208	-.000320	.0071552	.0003069	.0000585	.0008486	.0014678
Stddev	.0000548	.000100	.0159886	.0000980	.0005545	.0004840	.0037879
%RSD	262.8049	31.28792	223.4550	31.94306	947.3390	57.04175	258.0627

#1	.0000038	-.000238	.0223986	.0002445	.0005166	.0010773	.0052962
#2	.0000821	-.000431	.0085536	.0004199	.0002169	.0002926	.0013855
#3	-.000023	-.000291	-.009487	.0002563	-.000558	.0011759	-.002278

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000223	.0079044	.0007580	-.000160	.0180955	.0006040	-.000741
Stddev	.000308	.0100868	.0002610	.000827	.0063587	.0014422	.000637
%RSD	138.1504	127.6102	34.42642	515.6506	35.13973	238.7563	85.92860

#1	-.000283	.0120540	.0008830	.000248	.0108345	-.000952	-.001082
#2	-.000496	-.003595	.0004581	-.001112	.0226704	.001896	-.001136
#3	.000111	.015254	.0009330	.000383	.0207817	.000868	-.000006

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0297132	-.003087	.0001000	-.000568	.0005863	.0017355	-.000863
Stddev	.0063091	.001185	.0002990	.000564	.0010773	.0251547	.001419
%RSD	21.23338	38.39147	298.9497	99.21889	183.7618	1449.387	164.3738

#1	.0324948	-.002574	.0000482	-.001180	.0006679	.0216579	-.001386
#2	.0224913	-.002244	.0004216	-.000456	-.000530	-.026531	-.001947
#3	.0341535	-.004442	-.000170	-.000069	.001620	.010080	.000743

Sample Name: PB127224BL Acquired: 3/2/2020 13:51:41 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.006041	-.000247	-.000004
Stddev	.002885	.001485	.000024
%RSD	47.75686	601.0378	659.3781

#1	-.002714	.001244	.000012
#2	-.007856	-.001727	.000008
#3	-.007552	-.000258	-.000031

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1107.294	29530.58	5829.126	887.8674	1924.088
Stddev	5.921	22.30	41.721	3.3789	8.645
%RSD	.5347207	.0755041	.7157292	.3805614	.4493070

#1	1107.862	29525.16	5791.217	890.3332	1923.230
#2	1112.911	29511.49	5822.336	884.0160	1933.130
#3	1101.110	29555.08	5873.825	889.2531	1915.904

Sample Name: PB127232BL Acquired: 3/2/2020 13:55:44 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.000110	-.001843	.0009203	.0003930	.0018234	.0026680	-.003343
Stddev	.003707	.001860	.0024208	.0035059	.0026286	.0052612	.001052
%RSD	3369.545	100.9256	263.0361	891.9719	144.1547	197.1982	31.47080

#1	.000111	-.002245	.0023365	-.001474	.0011274	.0036104	-.004481
#2	.003482	.000185	-.001875	-.001785	.0047300	-.003001	-.002405
#3	-.003922	-.003470	.002299	.004437	-.000387	.007394	-.003144

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000058	-.000263	-.005456	.0003764	.0001806	.0003257	-.001342
Stddev	.000061	.000179	.008686	.0000425	.0003455	.0004945	.001469
%RSD	105.8951	68.12675	159.1854	11.28650	191.2517	151.8146	109.4325

#1	-.000069	-.000460	.003243	.0004197	.0001807	.0008884	-.002474
#2	.000008	-.000108	-.014128	.0003348	-.000165	-.000040	.000317
#3	-.000112	-.000223	-.005484	.0003746	.000526	.000128	-.001869

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003749	-.004069	.0007053	.0000821	.0082257	-.002085	-.001877
Stddev	.0004396	.018351	.0003814	.0001567	.0017660	.002673	.000157
%RSD	117.2788	451.0410	54.07950	190.8877	21.46951	128.2511	8.347352

#1	-.000045	-.025211	.0011033	-.000090	.0096340	-.004409	-.001948
#2	.000337	.005277	.0006697	.000120	.0062443	-.002682	-.001985
#3	.000832	.007728	.0003429	.000217	.0087987	.000837	-.001697

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0133164	-.001945	.0001859	.0002938	.0006088	-.002437	.0003958
Stddev	.0372865	.001623	.0003014	.0006164	.0004112	.011244	.0037955
%RSD	280.0048	83.45156	162.1455	209.7695	67.53884	461.4476	958.8440

#1	-.028593	-.003751	.0005320	-.000084	.0008289	.009184	.0042171
#2	.025727	-.000607	-.000018	-.000040	.0008630	-.003232	.0003439
#3	.042815	-.001477	.000044	.001005	.0001344	-.013261	-.003373

Sample Name: PB127232BL Acquired: 3/2/2020 13:55:44 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.006797	-.000382	-.000066
Stddev	.003049	.001043	.000024
%RSD	44.85420	272.9438	36.78776

#1	-.005371	-.001479	-.000089
#2	-.010298	-.000265	-.000040
#3	-.004723	.000598	-.000070

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1103.170	29500.96	5844.056	886.0561	1922.338
Stddev	2.455	82.62	28.907	3.9626	2.372
%RSD	.2225291	.2800537	.4946347	.4472139	.1233965

#1	1102.956	29410.14	5815.137	884.5978	1925.070
#2	1105.726	29571.65	5872.950	890.5411	1921.151
#3	1100.830	29521.09	5844.081	883.0292	1920.794

Sample Name: L1737-01 Acquired: 3/2/2020 19:28:12 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-03-01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.013630	.0053702	.1043256	-.157401	-.009104	80.78622	.3181770
Stddev	.002928	.0030396	.0053178	.005045	.000812	2.18112	.0081557
%RSD	21.47908	56.60053	5.097321	3.205304	8.914238	2.699862	2.563250

#1	-.011874	.0037682	.1059782	-.157708	-.008674	78.26909	.3087720
#2	-.017009	.0088757	.0983776	-.162286	-.008598	82.11748	.3224624
#3	-.012005	.0034668	.1086208	-.152210	-.010040	81.97210	.3232967

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006028	-.011317	.6735592	.1873002	.0405645	.0507889	218.4788
Stddev	.0003348	.000998	.0221332	.0026980	.0004472	.0007488	5.2650
%RSD	55.54958	8.814236	3.286000	1.440487	1.102489	1.474312	2.409831

#1	.0002555	-.010190	.6491039	.1895861	.0400517	.0516513	212.3999
#2	.0009235	-.012085	.6922157	.1843241	.0408734	.0503048	221.5917
#3	.0006293	-.011678	.6793579	.1879905	.0407685	.0504104	221.4448

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.542569	1.820628	.1223722	.0107120	.1745765	.1893584	.1575433
Stddev	.121878	.059654	.0011609	.0009890	.0054439	.0020545	.0013601
%RSD	2.683023	3.276580	.9486621	9.232653	3.118347	1.084998	.8633370

#1	4.401842	1.751794	.1232410	.0096257	.1683197	.1872974	.1570526
#2	4.614039	1.852796	.1210537	.0115602	.1782295	.1914064	.1564966
#3	4.611826	1.857293	.1228219	.0109503	.1771803	.1893714	.1590806

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.891250	-.218192	.0426742	.0091326	.5499484	3.537055	.9864599
Stddev	.029408	.008885	.0002319	.0009550	.0152857	.136132	.0060682
%RSD	1.017146	4.071874	.5434144	10.45657	2.779485	3.848750	.6151454

#1	2.869016	-.227684	.0429142	.0082273	.5329620	3.383490	.9797727
#2	2.924595	-.210075	.0426571	.0101305	.5625950	3.642913	.9916155
#3	2.880139	-.216818	.0424513	.0090401	.5542882	3.584763	.9879916

Sample Name: L1737-01 Acquired: 3/2/2020 19:28:12 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-BPM-03-01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5014405	.0104409	-.177025
Stddev	.0106945	.0003936	.004428
%RSD	2.132754	3.769299	2.501125

#1	.5078613	.0100112	-.171913
#2	.5073654	.0107839	-.179655
#3	.4890949	.0105276	-.179507

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1265.485	33473.38	6931.391	1020.761	1854.482
Stddev	5.724	119.88	14.795	7.289	13.507
%RSD	.4523062	.3581398	.2134548	.7140693	.7283628

#1	1265.497	33396.17	6946.265	1018.937	1855.975
#2	1271.202	33412.49	6916.675	1014.557	1867.181
#3	1259.755	33611.49	6931.233	1028.789	1840.290

Sample Name: L1586-11DL2X100 Acquired: 3/2/2020 13:59:49 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 0176-COMP-BC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076280	-.006159	-.008347	.0053118	.0030495	-.010473	-.002830
Stddev	.0026437	.002266	.001940	.0009415	.0011401	.006754	.000913
%RSD	34.65745	36.79452	23.24625	17.72521	37.38664	64.49289	32.27422

#1	.0090064	-.003783	-.006950	.0048063	.0017337	-.003253	-.003872
#2	.0092976	-.006398	-.010563	.0047311	.0037437	-.016637	-.002169
#3	.0045800	-.008297	-.007528	.0063982	.0036711	-.011530	-.002449

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001855	.0002522	8.435403	-.000604	-.001246	.0011388	-.003751
Stddev	.0000298	.0001643	.118928	.001058	.000137	.0004240	.005807
%RSD	16.05829	65.14558	1.409864	175.3645	11.03482	37.23401	154.8144

#1	.0002128	.0002142	8.298310	-.001816	-.001374	.0014807	-.000743
#2	.0001899	.0004321	8.510879	-.000131	-.001263	.0006643	-.010445
#3	.0001537	.0001102	8.497019	.000136	-.001100	.0012713	-.000065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021865	25.51056	.0001169	.0005003	221.6554	-.003308	-.000794
Stddev	.0004217	.46635	.0006025	.0005424	2.5160	.000861	.000380
%RSD	19.28884	1.828058	515.2211	108.4095	1.135099	26.02093	47.89191

#1	.0024481	24.97241	-.000231	.0006489	218.8176	-.004302	-.000967
#2	.0024114	25.79621	.000813	.0009529	222.5356	-.002818	-.001057
#3	.0017000	25.76306	-.000231	-.000101	223.6131	-.002804	-.000358

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.057685	.0916581	.0008403	-.004029	.0008291	.0449775	.0032470
Stddev	.141486	.0004450	.0002494	.001898	.0003205	.0074154	.0010661
%RSD	1.562055	.4855384	29.68420	47.11945	38.65978	16.48701	32.83361

#1	8.901970	.0914163	.0006628	-.004442	.0005020	.0388082	.0026684
#2	9.092731	.0913864	.0011255	-.001958	.0008427	.0532045	.0044773
#3	9.178355	.0921717	.0007326	-.005686	.0011426	.0429199	.0025953

Sample Name: L1586-11DL2X100 Acquired: 3/2/2020 13:59:49 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 0176-COMP-BC Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	18.11539	.0028991	.1582450
Stddev	.03621	.0005782	.0009192
%RSD	.1998730	19.94567	.5808925

#1	18.07361	.0023065	.1571839
#2	18.13767	.0034619	.1587558
#3	18.13489	.0029289	.1587955

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1047.337	27474.24	5728.170	839.5094	1681.292
Stddev	1.798	37.66	33.749	1.1456	6.819
%RSD	.1716544	.1370575	.5891776	.1364585	.4055706

#1	1049.404	27443.61	5711.134	840.4404	1688.101
#2	1046.477	27462.84	5706.334	839.8576	1681.313
#3	1046.131	27516.28	5767.041	838.2301	1674.463

Sample Name: L1644-01DL2X100 Acquired: 3/2/2020 14:03:49 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 0179-COMP-SL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0068163	-.004648	-.006131	.0065044	.0005717	-.009427	-.001927
Stddev	.0026815	.001809	.002004	.0009680	.0021050	.003225	.000964
%RSD	39.33916	38.92939	32.68689	14.88259	368.2283	34.20577	50.03849

#1	.0041690	-.006560	-.008402	.0060363	-.001775	-.005930	-.003029
#2	.0067492	-.004423	-.005381	.0076175	.002294	-.012282	-.001508
#3	.0095307	-.002962	-.004611	.0058595	.001195	-.010069	-.001243

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002191	.0002739	7.971240	-.000920	-.000985	.0015627	.0028387
Stddev	.0001189	.0000749	.106162	.000122	.000385	.0004018	.0012281
%RSD	54.28376	27.33273	1.331817	13.24652	39.03789	25.71076	43.26164

#1	.0001055	.0002319	7.848662	-.001048	-.000559	.0016494	.0038785
#2	.0003427	.0003604	8.031349	-.000805	-.001305	.0011247	.0031537
#3	.0002090	.0002295	8.033710	-.000909	-.001092	.0019141	.0014838

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008940	24.10894	.0000655	.0002750	210.3033	-.005726	-.000710
Stddev	.0007079	.44219	.0001076	.0007311	4.4887	.001135	.000320
%RSD	79.18643	1.834140	164.0993	265.8792	2.134393	19.82109	45.03619

#1	.0005209	23.69302	.0001874	.0011181	205.6175	-.005581	-.000653
#2	.0017105	24.06040	.0000253	-.000109	210.7276	-.006927	-.000422
#3	.0004507	24.57340	-.000016	-.000184	214.5648	-.004671	-.001054

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.251195	.0793065	-.000432	-.003063	.0004583	.1080291	.0506475
Stddev	.147143	.0006687	.000677	.000159	.0004826	.0159056	.0038987
%RSD	1.783294	.8431946	156.6979	5.187061	105.3004	14.72345	7.697689

#1	8.085813	.0800324	-.000294	-.002883	.0010088	.1247793	.0547412
#2	8.300154	.0787155	-.001167	-.003183	.0002573	.1061782	.0469786
#3	8.367616	.0791715	.000166	-.003123	.0001087	.0931300	.0502228

Sample Name: L1644-01DL2X100 Acquired: 3/2/2020 14:03:49 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 0179-COMP-SL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	15.53847	.0034190	.1502321
Stddev	.03284	.0006918	.0018311
%RSD	.2113544	20.23461	1.218855

#1	15.54987	.0027200	.1489393
#2	15.50145	.0041034	.1494294
#3	15.56409	.0034336	.1523274

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1053.087	27526.25	5764.512	844.4707	1688.372
Stddev	2.025	33.49	40.586	4.8006	2.011
%RSD	.1922810	.1216500	.7040672	.5684729	.1191300

#1	1055.386	27537.86	5718.825	839.3626	1686.217
#2	1052.310	27552.39	5796.398	848.8892	1690.199
#3	1051.566	27488.51	5778.312	845.1603	1688.702

Sample Name: PB127223BS Acquired: 3/2/2020 14:07:51 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.7156858	1.903402	.8987278	1.849838	.7370430	1.877865
Stddev	.0004390	.006262	.0037985	.006739	.0024837	.017499
%RSD	.0613383	.3289707	.4226560	.3643110	.3369774	.9318326

#1	.7156090	1.896179	.8943548	1.842114	.7396916	1.859289
#2	.7152902	1.906742	.9006205	1.854515	.7347661	1.880268
#3	.7161581	1.907285	.9012082	1.852886	.7366714	1.894037

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1871540	.1885437	.1797993	.9627230	.3736991	.1831443
Stddev	.0026997	.0012426	.0004387	.0227452	.0011160	.0002279
%RSD	1.442484	.6590283	.2439696	2.362586	.2986357	.1244580

#1	.1849267	.1879199	.1793303	.9392002	.3724288	.1829029
#2	.1863790	.1899746	.1801995	.9846013	.3745221	.1831740
#3	.1901565	.1877366	.1798682	.9643675	.3741463	.1833559

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2959039	2.762707	.1949605	1.874516	.4634009	.0692330
Stddev	.0016545	.028773	.0039715	.027039	.0006364	.0003277
%RSD	.5591383	1.041481	2.037074	1.442470	.1373218	.4732650

#1	.2946199	2.732984	.1904112	1.858161	.4631069	.0689154
#2	.2953207	2.764711	.1967348	1.859660	.4641310	.0695699
#3	.2977710	2.790425	.1977356	1.905726	.4629646	.0692137

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.712459	.2829030	.1931193	9.207513	.2757061	.3787143
Stddev	.029576	.0062524	.0005235	.078016	.0033619	.0028494
%RSD	1.090368	2.210104	.2710774	.8473100	1.219360	.7523800

#1	2.692186	.2785136	.1927626	9.121459	.2744321	.3756365
#2	2.698795	.2801335	.1937203	9.227461	.2795187	.3792464
#3	2.746396	.2900618	.1928750	9.273618	.2731674	.3812602

Sample Name: PB127223BS Acquired: 3/2/2020 14:07:51 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.6187356	.1898218	.8219370	5.628022	9.688455	.1753003
Stddev	.0014286	.0033963	.0127341	.005651	.006109	.0002446
%RSD	.2308888	1.789199	1.549280	.1004145	.0630547	.1395327

#1	.6171241	.1859307	.8170457	5.632224	9.691399	.1750226
#2	.6192360	.1913438	.8123738	5.630244	9.692534	.1753948
#3	.6198466	.1921908	.8363916	5.621597	9.681431	.1754836

Elem	Sr4077
Units	ppm
Avg	F .1911749
Stddev	.0025543
%RSD	1.336111

#1	.1882274
#2	.1925558
#3	.1927415

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1101.703	29464.44	5848.467	886.2328	1890.461
Stddev	3.220	90.62	26.516	3.4623	1.631
%RSD	.2923128	.3075678	.4533767	.3906763	.0863008

#1	1102.443	29381.64	5868.191	883.5795	1891.760
#2	1104.489	29450.44	5818.325	884.9696	1890.993
#3	1098.177	29561.25	5858.885	890.1493	1888.630

Sample Name: CCV02 Acquired: 3/2/2020 14:11:49 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.048880	5.059215	4.965129	5.184788	5.103822	9.996958	9.966566
Stddev	.038839	.029012	.016907	.034676	.029918	.071262	.233178
%RSD	.7692573	.5734514	.3405181	.6687994	.5861959	.7128381	2.339598

#1	5.007394	5.027194	4.947202	5.149388	5.071182	9.916103	9.700768
#2	5.084376	5.066699	4.967396	5.218691	5.110340	10.05062	10.06224
#3	5.054871	5.083751	4.980788	5.186284	5.129944	10.02415	10.13669

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2436824	2.477071	25.10225	.9883537	2.497166	1.274600	4.983621
Stddev	.0010362	.013322	.38061	.0063736	.017033	.005927	.088813
%RSD	.4252275	.5378182	1.516225	.6448721	.6821000	.4649924	1.782097

#1	.2448106	2.463685	24.66581	.9956683	2.478188	1.267767	4.901132
#2	.2434634	2.477202	25.27567	.9854002	2.502183	1.277683	4.972099
#3	.2427733	2.490328	25.36526	.9839926	2.511127	1.278350	5.077633

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.530698	24.69528	2.497529	1.234084	24.97950	2.492307	2.516405
Stddev	.026455	.40624	.012955	.001775	.21901	.027717	.004039
%RSD	1.045362	1.645017	.5186942	.1438164	.8767469	1.112103	.1604907

#1	2.500538	24.25569	2.486850	1.233909	24.74846	2.461916	2.518948
#2	2.549979	24.77329	2.493796	1.232404	25.00598	2.498811	2.518520
#3	2.541577	25.05685	2.511940	1.235941	25.18407	2.516193	2.511748

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.66130	4.951792	5.108208	4.991684	5.046384	5.092351	4.998098
Stddev	.22119	.013529	.032507	.028996	.049903	.104814	.037385
%RSD	.8619437	.2732179	.6363610	.5808825	.9888876	2.058265	.7479830

#1	25.40658	4.965260	5.071125	4.962948	4.989011	4.973248	4.967523
#2	25.77251	4.951913	5.121718	4.991171	5.079721	5.133279	4.986993
#3	25.80481	4.938202	5.131781	5.020933	5.070419	5.170526	5.039777

Sample Name: CCV02 Acquired: 3/2/2020 14:11:49 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.903070	4.961804	5.090948
Stddev	.018182	.040926	.118068
%RSD	.3708239	.8248168	2.319175

#1	4.882361	4.916346	4.956189
#2	4.916411	4.973350	5.140435
#3	4.910438	4.995717	5.176220

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1056.761	28245.42	5837.920	849.5859	1728.154
Stddev	4.516	24.76	14.564	2.0127	6.351
%RSD	.4273645	.0876518	.2494758	.2369028	.3675288

#1	1061.877	28250.05	5843.401	850.6929	1734.450
#2	1053.327	28218.67	5821.411	847.2627	1728.264
#3	1055.079	28267.54	5848.949	850.8021	1721.749

Sample Name: CCB02 Acquired: 3/2/2020 14:15:49 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0012972	-.000526	-.000624	.0007042	.0011327	-.005581	-.003289
Stddev	.0015939	.001477	.001684	.0032982	.0021678	.009222	.000468
%RSD	122.8725	281.1107	269.7657	468.3851	191.3778	165.2418	14.23465

#1	.0017313	-.000227	-.000685	.0036256	-.001162	.003987	-.003623
#2	-.000469	-.002129	.001089	-.002872	.003147	-.014412	-.002754
#3	.002629	.000780	-.002278	.001359	.001413	-.006317	-.003491

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000393	.0000232	-.007165	.0010838	-.000304	.0003737	.0006457
Stddev	.0000804	.0000516	.009193	.0003714	.000342	.0007036	.0068470
%RSD	204.6162	222.0636	128.3016	34.27095	112.4398	188.2603	1060.444

#1	.0001145	.0000118	-.016131	.0006911	.000023	.0005186	-.007245
#2	.0000487	-.000022	-.007605	.0014295	-.000660	.0009936	.004165
#3	-.000045	.000080	.002240	.0011306	-.000276	-.000391	.005018

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000173	.0061049	.0009286	.0005778	-.000177	.0017304	-.001180
Stddev	.000249	.0249669	.0003797	.0005127	.003119	.0009586	.000459
%RSD	143.5617	408.9651	40.89480	88.72887	1759.359	55.40157	38.90088

#1	.000041	-.022627	.0005001	.0007078	-.003754	.0024445	-.001335
#2	-.000115	.018420	.0010623	.0000126	.001975	.0006408	-.000664
#3	-.000446	.022522	.0012234	.0010130	.001247	.0021058	-.001542

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016069	.0036686	.0009110	.0006850	.0006333	-.008162	-.001920
Stddev	.009289	.0007291	.0000967	.0008747	.0007075	.005177	.001387
%RSD	57.80509	19.87411	10.61208	127.6967	111.7114	63.43646	72.21437

#1	-.026085	.0032265	.0008559	.0013149	.0014349	-.013688	-.000322
#2	-.007739	.0045102	.0008544	.0010538	.0003689	-.007372	-.002628
#3	-.014383	.0032693	.0010226	-.000314	.0000961	-.003424	-.002810

Sample Name: CCB02 Acquired: 3/2/2020 14:15:49 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.004615	-.002599	.0000673
Stddev	.003664	.001422	.0000626
%RSD	79.40438	54.70090	92.96853

#1	-.003964	-.002387	.0000986
#2	-.008561	-.004115	-.000005
#3	-.001320	-.001295	.000108

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1105.123	29568.10	5934.638	895.7510	1921.040
Stddev	2.620	21.40	29.120	8.1176	3.710
%RSD	.2370333	.0723810	.4906712	.9062362	.1931003

#1	1107.029	29560.23	5913.517	896.3521	1922.493
#2	1106.205	29551.75	5922.541	903.5515	1923.802
#3	1102.136	29592.32	5967.856	887.3496	1916.824

Sample Name: CCV11 Acquired: 3/2/2020 22:53:36 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A2828 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.091078	5.067743	5.020667	5.261674	5.075880	9.807519	9.823469
Stddev	.033594	.033378	.020168	.053165	.032095	.110562	.214308
%RSD	.6598528	.6586385	.4017012	1.010420	.6323056	1.127321	2.181596

#1	5.066155	5.060145	5.023349	5.259258	5.067166	9.680001	9.635375
#2	5.077798	5.038819	4.999292	5.209759	5.049041	9.876611	9.778256
#3	5.129282	5.104265	5.039359	5.316006	5.111432	9.865944	10.05678

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2495617	2.489828	25.46540	1.003231	2.535891	1.260400	5.014989
Stddev	.0016783	.006680	.27647	.002475	.007242	.006893	.074011
%RSD	.6724945	.2683091	1.085665	.2467143	.2855737	.5468985	1.475800

#1	.2497165	2.494560	25.16464	1.000550	2.538314	1.261755	4.929562
#2	.2478114	2.482186	25.52311	1.003715	2.527748	1.252930	5.055610
#3	.2511573	2.492737	25.70847	1.005429	2.541610	1.266515	5.059795

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.563390	24.95542	2.516943	1.225563	24.16793	2.490832	2.526321
Stddev	.025660	.39636	.012132	.003471	.22345	.027296	.012258
%RSD	1.001021	1.588269	.4820104	.2832410	.9245781	1.095862	.4852038

#1	2.534999	24.54918	2.515578	1.223595	23.91042	2.460069	2.538615
#2	2.570241	24.97600	2.505551	1.223522	24.31076	2.500274	2.514099
#3	2.584928	25.34109	2.529700	1.229571	24.28260	2.512154	2.526249

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.01655	5.024312	5.201623	5.046585	5.009411	5.078399	4.920522
Stddev	.25242	.020488	.025408	.010285	.055123	.140017	.026303
%RSD	.9702164	.4077747	.4884548	.2038087	1.100395	2.757112	.5345637

#1	25.72646	5.042621	5.195513	5.053525	4.945827	4.916954	4.931770
#2	26.13705	5.002183	5.179827	5.034768	5.038681	5.166640	4.890465
#3	26.18613	5.028132	5.229528	5.051462	5.043726	5.151602	4.939331

Sample Name: CCV11 Acquired: 3/2/2020 22:53:36 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: A2828 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.820845	4.799281	5.051442
Stddev	.002845	.033265	.093030
%RSD	.0590062	.6931314	1.841649

#1	4.817845	4.762790	4.948381
#2	4.823504	4.807137	5.076737
#3	4.821186	4.827915	5.129209

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1070.987	28201.94	5801.453	867.3459	1749.485
Stddev	4.559	14.17	31.228	5.2191	4.843
%RSD	.4256468	.0502413	.5382805	.6017356	.2768043

#1	1070.548	28185.59	5769.978	861.5268	1746.071
#2	1075.749	28210.57	5832.428	871.6130	1755.028
#3	1066.663	28209.67	5801.953	868.8978	1747.357

Sample Name: L1161-01 Acquired: 3/2/2020 14:32:27 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 75% Confirm Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0175838	.0289281	.0082747	.0208506	.0389757	.0760831	.0727581
Stddev	.0016013	.0035565	.0019282	.0015324	.0021482	.0079147	.0013791
%RSD	9.106510	12.29432	23.30189	7.349504	5.511668	10.40275	1.895420

#1	.0159460	.0305468	.0100644	.0223235	.0399886	.0680416	.0711766
#2	.0176596	.0313872	.0085269	.0192649	.0404301	.0838646	.0737095
#3	.0191459	.0248501	.0062329	.0209634	.0365082	.0763432	.0733884

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045463	.0041855	1.495775	.0073713	.0214667	.0158626	.0687866
Stddev	.0001248	.0000697	.010115	.0005529	.0002573	.0004019	.0054219
%RSD	2.745967	1.664495	.6762390	7.500682	1.198525	2.533668	7.882144

#1	.0044049	.0041280	1.485316	.0076370	.0217417	.0155869	.0709170
#2	.0046413	.0042630	1.505507	.0077411	.0214266	.0156771	.0626231
#3	.0045927	.0041655	1.496500	.0067357	.0212319	.0163237	.0728196

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0159816	1.466218	.0298291	.0079121	1.412987	.0296193	.0298385
Stddev	.0005125	.046633	.0004168	.0001281	.035362	.0037774	.0008201
%RSD	3.206843	3.180470	1.397118	1.619055	2.502652	12.75332	2.748309

#1	.0156402	1.430174	.0294009	.0077982	1.380447	.0254871	.0307795
#2	.0165710	1.449594	.0298529	.0080508	1.407895	.0304760	.0294593
#3	.0157338	1.518884	.0302334	.0078874	1.450619	.0328949	.0292767

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.439217	.0732050	.1592750	.0273664	.0306439	.2688542	.0144447
Stddev	.041879	.0009835	.0005229	.0016749	.0008434	.0140117	.0036629
%RSD	2.909857	1.343516	.3282680	6.120170	2.752220	5.211642	25.35838

#1	1.399736	.0740825	.1590047	.0291819	.0309830	.2569138	.0169741
#2	1.434773	.0721419	.1589427	.0258814	.0296838	.2842794	.0161159
#3	1.483140	.0733907	.1598777	.0270359	.0312650	.2653693	.0102442

Sample Name: L1161-01 Acquired: 3/2/2020 14:32:27 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 75% Confirm Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0022674	.0141924	.0153692
Stddev	.0048140	.0007175	.0002614
%RSD	212.3179	5.055821	1.701100

#1	.0004793	.0144664	.0150847
#2	-.001397	.0133783	.0154239
#3	.007720	.0147326	.0155989

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1093.440	29317.83	5872.601	872.9940	1887.533
Stddev	2.289	70.14	40.424	1.8773	1.648
%RSD	.2093741	.2392324	.6883539	.2150449	.0873154

#1	1090.845	29237.18	5830.209	871.4073	1888.991
#2	1095.174	29364.58	5876.875	872.5083	1885.744
#3	1094.301	29351.72	5910.718	875.0665	1887.863

Sample Name: L1161-03 Acquired: 3/2/2020 14:36:31 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0069668	.0070672	.0016867	.0088911	.0133729	.0249675	.0221968
Stddev	.0017579	.0028338	.0019880	.0031065	.0020158	.0043438	.0011848
%RSD	25.23242	40.09829	117.8610	34.93977	15.07394	17.39792	5.337658

#1	.0089556	.0099803	.0011033	.0055963	.0156999	.0202451	.0209676
#2	.0063243	.0043199	.0000557	.0093102	.0121613	.0258646	.0233316
#3	.0056206	.0069014	.0039011	.0117669	.0122575	.0287927	.0222911

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014837	.0012488	.4782593	.0024712	.0069774	.0057539	.0179771
Stddev	.0001009	.0000596	.0080536	.0007155	.0003805	.0003066	.0085714
%RSD	6.800626	4.772097	1.683935	28.95353	5.453035	5.327913	47.67972

#1	.0014425	.0012333	.4766769	.0023794	.0071994	.0056780	.0245802
#2	.0014100	.0011984	.4869866	.0032282	.0071947	.0060913	.0210605
#3	.0015987	.0013146	.4711143	.0018060	.0065381	.0054924	.0082905

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054893	.4747707	.0095204	.0025604	.4617392	.0109995	.0089705
Stddev	.0002588	.0112940	.0004658	.0002244	.0136369	.0024482	.0008503
%RSD	4.714452	2.378840	4.892525	8.765946	2.953385	22.25722	9.479289

#1	.0055544	.4829289	.0098101	.0027061	.4471168	.0081728	.0082418
#2	.0052042	.4618803	.0089831	.0023019	.4741105	.0123871	.0087650
#3	.0057094	.4795027	.0097680	.0026732	.4639902	.0124387	.0099048

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4965525	.0229512	.0518254	.0083247	.0097556	.1156975	.0056214
Stddev	.0182529	.0012233	.0001512	.0008776	.0006602	.0123461	.0003985
%RSD	3.675930	5.329963	.2917542	10.54263	6.767634	10.67105	7.089590

#1	.4810000	.0224014	.0519686	.0090884	.0101262	.1046917	.0060401
#2	.4920099	.0243529	.0518405	.0073659	.0101472	.1133530	.0052466
#3	.5166478	.0220992	.0516673	.0085197	.0089933	.1290478	.0055776

Sample Name: L1161-03 Acquired: 3/2/2020 14:36:31 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.0061279	.0028487	.0050304
Stddev	.0009816	.0011384	.0000733
%RSD	16.01885	39.96216	1.456094

#1	.0054722	.0032370	.0049611
#2	.0056550	.0037421	.0050232
#3	.0072564	.0015669	.0051071

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1098.684	29510.43	5952.551	879.6992	1905.047
Stddev	3.030	23.78	34.959	1.0701	2.949
%RSD	.2757521	.0805875	.5872985	.1216440	.1547902

#1	1096.007	29484.16	5914.742	879.0967	1902.515
#2	1101.973	29530.48	5959.208	880.9347	1908.285
#3	1098.070	29516.65	5983.703	879.0661	1904.341

Sample Name: L1161-07RE Acquired: 3/2/2020 14:40:36 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 75% Confirm Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0162373	.0269062	.0072851	.0184660	.0361872	.0712226	.0729550
Stddev	.0026705	.0010205	.0017200	.0036043	.0004132	.0070057	.0003258
%RSD	16.44678	3.792705	23.60970	19.51878	1.141867	9.836412	.4465231

#1	.0151364	.0270809	.0055800	.0174392	.0365728	.0656300	.0733133
#2	.0142933	.0278281	.0090196	.0224724	.0362377	.0689570	.0728748
#3	.0192823	.0258097	.0072557	.0154865	.0357510	.0790808	.0726768

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045704	.0043118	1.507703	.0073068	.0220351	.0163679	.0721391
Stddev	.0001646	.0001034	.018383	.0004679	.0001495	.0004018	.0083324
%RSD	3.600663	2.398323	1.219298	6.402973	.6784913	2.455125	11.55044

#1	.0045317	.0043718	1.486792	.0073000	.0220362	.0167019	.0638396
#2	.0047509	.0043711	1.521322	.0068423	.0218851	.0159220	.0805040
#3	.0044287	.0041924	1.514995	.0077779	.0221841	.0164800	.0720737

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0158522	1.490359	.0306330	.0078826	1.435776	.0296600	.0298930
Stddev	.0004172	.045533	.0006328	.0004736	.012960	.0035780	.0007427
%RSD	2.632065	3.055167	2.065614	6.007997	.9026423	12.06346	2.484555

#1	.0155937	1.450851	.0308474	.0073414	1.421310	.0261567	.0297462
#2	.0156294	1.540156	.0311307	.0080858	1.446325	.0295149	.0306982
#3	.0163336	1.480072	.0299209	.0082207	1.439694	.0333084	.0292347

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.455493	.0732339	.1624567	.0289928	.0306691	.2734257	.0133396
Stddev	.072355	.0017948	.0021646	.0013462	.0013254	.0038140	.0013389
%RSD	4.971159	2.450803	1.332415	4.643194	4.321507	1.394892	10.03680

#1	1.381966	.0719754	.1649282	.0277677	.0303939	.2690530	.0137327
#2	1.526616	.0752892	.1615441	.0287767	.0321105	.2751583	.0144380
#3	1.457898	.0724372	.1608978	.0304339	.0295029	.2760659	.0118482

Sample Name: L1161-07RE Acquired: 3/2/2020 14:40:36 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 75% Confirm Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0063880	.0128729	.0153624
Stddev	.0027393	.0005849	.0001936
%RSD	42.88184	4.543733	1.260528

#1	.0033028	.0123019	.0151416
#2	.0073265	.0134708	.0155034
#3	.0085347	.0128460	.0154421

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1091.442	29329.91	5918.783	882.5000	1887.050
Stddev	14.799	47.05	27.084	3.8005	23.501
%RSD	1.355913	.1604225	.4575868	.4306517	1.245387

#1	1074.472	29297.61	5890.522	878.4578	1860.036
#2	1098.187	29308.22	5921.316	883.0417	1898.317
#3	1101.666	29383.89	5944.511	886.0007	1902.795

Sample Name: L1161-09 Acquired: 3/2/2020 14:44:39 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0051090	.0068421	.0040506	.0045690	.0115549	.0186637	.0228080
Stddev	.0009957	.0018314	.0015778	.0063464	.0010273	.0034702	.0004957
%RSD	19.48869	26.76678	38.95273	138.9028	8.890240	18.59335	2.173583

#1	.0060374	.0087779	.0029586	.0114572	.0118271	.0160458	.0230490
#2	.0052323	.0051368	.0033337	-.001041	.0124187	.0173455	.0222378
#3	.0040575	.0066117	.0058597	.003291	.0104190	.0225999	.0231372

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014270	.0012242	.4868912	.0017887	.0069368	.0055104	.0211762
Stddev	.0000622	.0002115	.0037973	.0003093	.0005783	.0002571	.0066045
%RSD	4.357941	17.27516	.7799063	17.29101	8.336377	4.665570	31.18860

#1	.0013637	.0010678	.4828647	.0016294	.0065493	.0054394	.0245891
#2	.0014880	.0011399	.4874012	.0021452	.0066597	.0057956	.0135634
#3	.0014293	.0014648	.4904077	.0015916	.0076015	.0052963	.0253759

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054171	.4800311	.0099473	.0024835	.4634188	.0093630	.0082402
Stddev	.0003118	.0259298	.0006033	.0004472	.0142424	.0010152	.0009201
%RSD	5.755758	5.401688	6.065293	18.00586	3.073322	10.84221	11.16622

#1	.0052130	.5099459	.0101912	.0020687	.4470199	.0081936	.0091017
#2	.0057760	.4639863	.0092602	.0024246	.4705453	.0100183	.0072709
#3	.0052622	.4661611	.0103905	.0029572	.4726913	.0098770	.0083482

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5069825	.0230143	.0515651	.0088790	.0094859	.0877149	.0073606
Stddev	.0049066	.0025891	.0003381	.0012696	.0018724	.0137234	.0004787
%RSD	.9678018	11.24988	.6556422	14.29895	19.73835	15.64546	6.503792

#1	.5083264	.0217954	.0519389	.0074941	.0079726	.0736649	.0068531
#2	.5015440	.0212597	.0512807	.0099878	.0089054	.0883932	.0078040
#3	.5110771	.0259879	.0514758	.0091553	.0115798	.1010866	.0074246

Sample Name: L1161-09 Acquired: 3/2/2020 14:44:39 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.0026003	.0023429	.0050830
Stddev	.0022640	.0023579	.0000827
%RSD	87.06755	100.6397	1.626952

#1	.0000766	.0004920	.0050184
#2	.0044529	.0049976	.0050543
#3	.0032714	.0015391	.0051762

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1102.154	29480.01	5889.630	888.9983	1914.657
Stddev	4.151	16.89	10.759	4.0677	3.541
%RSD	.3765997	.0572788	.1826797	.4575618	.1849171

#1	1101.126	29460.62	5882.049	893.2269	1916.480
#2	1098.614	29491.45	5901.945	888.6549	1910.576
#3	1106.722	29487.96	5884.898	885.1132	1916.914

Sample Name: L1161-07 Acquired: 3/2/2020 14:48:41 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0173026	.0277782	.0094326	.0147046	.0379699	.0744750	.0739347
Stddev	.0038860	.0004529	.0022634	.0020082	.0027332	.0036439	.0005444
%RSD	22.45903	1.630303	23.99564	13.65690	7.198397	4.892830	.7363776

#1	.0142983	.0277752	.0070824	.0160025	.0375013	.0712633	.0733190
#2	.0216912	.0273268	.0096177	.0157199	.0409071	.0737266	.0743526
#3	.0159184	.0282326	.0115979	.0123915	.0355012	.0784350	.0741324

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0047622	.0041489	1.529255	.0070788	.0219705	.0159613	.0693449
Stddev	.0001284	.0000447	.029687	.0004525	.0001385	.0003428	.0056546
%RSD	2.696301	1.077964	1.941301	6.392380	.6305042	2.147348	8.154359

#1	.0047902	.0041440	1.502343	.0071726	.0218237	.0156758	.0744274
#2	.0046221	.0041960	1.524322	.0074771	.0220989	.0158668	.0703534
#3	.0048743	.0041069	1.561100	.0065868	.0219891	.0163414	.0632538

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0161444	1.525353	.0302064	.0078908	1.416351	.0305013	.0300538
Stddev	.0001396	.026228	.0001310	.0005463	.023407	.0018709	.0007165
%RSD	.8648959	1.719487	.4336571	6.923522	1.652619	6.133738	2.383936

#1	.0159944	1.496752	.0301046	.0085159	1.389810	.0297559	.0307199
#2	.0162707	1.531027	.0303541	.0075048	1.425195	.0291179	.0301455
#3	.0161681	1.548280	.0301604	.0076518	1.434047	.0326299	.0292958

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.476045	.0740791	.1614220	.0281075	.0308205	.2986400	.0150456
Stddev	.008393	.0010050	.0001726	.0004572	.0008190	.0129142	.0013079
%RSD	.5686121	1.356665	.1069340	1.626751	2.657274	4.324347	8.692953

#1	1.476487	.0730434	.1615138	.0276854	.0304233	.2837375	.0163990
#2	1.467440	.0741438	.1612228	.0280440	.0317623	.3065538	.0149492
#3	1.484208	.0750502	.1615293	.0285932	.0302758	.3056288	.0137885

Sample Name: L1161-07 Acquired: 3/2/2020 14:48:41 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.0104209	.0108906	.0157539
Stddev	.0086237	.0010691	.0001940
%RSD	82.75395	9.816626	1.231457

#1	.0008111	.0097389	.0155423
#2	.0129661	.0118513	.0157960
#3	.0174856	.0110816	.0159234

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1094.474	29382.26	5853.804	890.7219	1896.730
Stddev	2.439	21.50	17.519	4.2004	3.675
%RSD	.2228766	.0731639	.2992679	.4715754	.1937366

#1	1094.784	29393.63	5841.157	893.5397	1897.221
#2	1096.744	29357.47	5846.456	885.8941	1900.134
#3	1091.895	29395.69	5873.800	892.7318	1892.834

Sample Name: L1161-09RE Acquired: 3/2/2020 14:52:42 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0062189	.0064790	.0032847	.0036387	.0112143	.0171933	.0223899
Stddev	.0003659	.0019671	.0020413	.0032897	.0008881	.0098415	.0005393
%RSD	5.883795	30.36131	62.14473	90.40852	7.919847	57.24028	2.408716

#1	.0066337	.0067556	.0044126	.0074262	.0115248	.0257536	.0218282
#2	.0060809	.0043882	.0009284	.0014949	.0119055	.0064405	.0224381
#3	.0059420	.0082931	.0045132	.0019948	.0102126	.0193856	.0229036

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015403	.0012148	.4984522	.0021479	.0071417	.0051808	.0224325
Stddev	.0000504	.0001204	.0169794	.0009019	.0004672	.0004693	.0144710
%RSD	3.271813	9.910615	3.406429	41.98953	6.541802	9.058214	64.50901

#1	.0014846	.0010762	.4790996	.0013682	.0076182	.0053765	.0083697
#2	.0015533	.0012745	.5054067	.0031357	.0071225	.0046454	.0372798
#3	.0015829	.0012936	.5108503	.0019399	.0066844	.0055206	.0216482

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051671	.4999163	.0100352	.0026747	.4560852	.0090402	.0090622
Stddev	.0004616	.0022885	.0003953	.0001924	.0140021	.0015343	.0006972
%RSD	8.932721	.4577825	3.938724	7.194406	3.070055	16.97230	7.693593

#1	.0047919	.4977258	.0096288	.0025234	.4415552	.0099060	.0098475
#2	.0050268	.5022917	.0100584	.0026093	.4572088	.0072686	.0085160
#3	.0056825	.4997314	.0104183	.0028913	.4694916	.0099459	.0088232

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4932347	.0234853	.0517699	.0090332	.0105697	.0986378	.0061165
Stddev	.0264296	.0011589	.0004953	.0007770	.0003609	.0013815	.0034919
%RSD	5.358432	4.934724	.9567811	8.601757	3.414620	1.400559	57.08893

#1	.5236923	.0243342	.0521789	.0085983	.0101856	.0991914	.0061240
#2	.4796731	.0239567	.0512192	.0085711	.0106219	.0996566	.0026210
#3	.4763388	.0221649	.0519117	.0099303	.0109018	.0970654	.0096047

Sample Name: L1161-09RE Acquired: 3/2/2020 14:52:42 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.0053465	.0023745	.0050105
Stddev	.0033619	.0014429	.0000451
%RSD	62.88183	60.76741	.9007718

#1	.0074321	.0037024	.0050319
#2	.0014681	.0008391	.0050410
#3	.0071392	.0025819	.0049587

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1099.556	29438.99	5921.999	887.6819	1906.611
Stddev	1.691	15.39	38.458	3.3625	1.960
%RSD	.1537667	.0522689	.6494019	.3787969	.1027997

#1	1098.024	29441.81	5880.174	885.7127	1904.851
#2	1101.370	29422.38	5929.989	885.7685	1908.723
#3	1099.274	29452.77	5955.834	891.5645	1906.259

Sample Name: L1586-09DLX10 Acquired: 3/2/2020 15:10:16 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0268486	-.017247	-.029614	.0428381	.0125518	-.063322
Stddev	.0082087	.003730	.001193	.0078009	.0028499	.015589
%RSD	30.57406	21.62683	4.028268	18.21021	22.70492	24.61951

#1	.0183769	-.017170	-.029380	.0510534	.0115960	-.049554
#2	.0274027	-.013556	-.028555	.0355311	.0157568	-.080249
#3	.0347663	-.021015	-.030906	.0419299	.0103027	-.060163

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000669	.0002161	.0015017	65.10627	-.000768	-.003600
Stddev	.000737	.0000871	.0004634	.54913	.001278	.000920
%RSD	110.1727	40.30870	30.85487	.8434433	166.4830	25.56201

#1	-.001261	.0001427	.0019005	64.53269	-.002032	-.004588
#2	-.000904	.0001932	.0016113	65.15894	-.000795	-.002768
#3	.000157	.0003123	.0009934	65.62717	.000524	-.003443

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024183	-.008953	.0119810	211.0809	.0002238	-.000422
Stddev	.0001245	.012612	.0004559	3.1099	.0003743	.000598
%RSD	5.149139	140.8726	3.804807	1.473336	167.2566	141.6564

#1	.0024849	-.023479	.0120999	207.8816	-.000166	-.001011
#2	.0024953	-.002593	.0114775	211.2681	.000580	.000185
#3	.0022746	-.000787	.0123657	214.0930	.000258	-.000440

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 1941.659	-.012893	.0029667	86.43477	.6688737	.0125111
Stddev	39.660	.003565	.0003188	.41801	.0099832	.0005634
%RSD	2.042597	27.64995	10.74623	.4836170	1.492541	4.502872

#1	1897.251	-.015377	.0028629	85.95699	.6718692	.0130725
#2	1954.172	-.014494	.0027127	86.61421	.6577357	.0119458
#3	1973.553	-.008808	.0033245	86.73310	.6770163	.0125150

Sample Name: L1586-09DLX10 Acquired: 3/2/2020 15:10:16 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.059887	-.000582	.5017129	.0205715	F 167.8661	.0348870
Stddev	.000206	.000107	.0285840	.0038262	.2502	.0006681
%RSD	.3435954	18.34700	5.697281	18.59934	.1490216	1.915004

#1	-.060091	-.000703	.5048870	.0234569	167.8324	.0341228
#2	-.059679	-.000542	.4716743	.0162313	167.6345	.0351779
#3	-.059890	-.000501	.5285773	.0220263	168.1314	.0353603

Elem	Sr4077
Units	ppm
Avg	1.279042
Stddev	.014695
%RSD	1.148906

#1	1.262828
#2	1.282818
#3	1.291481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	904.3347	23623.79	5428.710	730.2266	1337.999
Stddev	.9507	82.65	22.468	1.1345	2.393
%RSD	.1051224	.3498804	.4138692	.1553672	.1788203

#1	905.2922	23532.09	5419.835	729.6856	1340.241
#2	903.3911	23692.56	5454.260	729.4639	1338.276
#3	904.3209	23646.71	5412.035	731.5304	1335.480

Sample Name: L1670-13 Acquired: 3/2/2020 15:24:28 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.000182	-.006528	-.002213	.0120312	.0049595	.0039948	.0709804
Stddev	.002760	.002348	.002735	.0014481	.0023985	.0080169	.0004381
%RSD	1512.675	35.96330	123.5706	12.03602	48.36161	200.6863	.6172466

#1	.003004	-.004378	.000927	.0115793	.0022931	.0019061	.0704841
#2	-.001834	-.009033	-.003490	.0136513	.0069412	-.002771	.0713134
#3	-.001717	-.006173	-.004076	.0108630	.0056444	.012849	.0711437

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000045	-.000197	12.51637	.0013127	.0055907	.0037128	.6168250
Stddev	.000131	.000142	.28021	.0005488	.0002768	.0002576	.0133023
%RSD	294.7461	72.00550	2.238758	41.80718	4.950777	6.938546	2.156575

#1	.000103	-.000058	12.19750	.0008037	.0058751	.0038924	.6016126
#2	-.000149	-.000341	12.62822	.0012404	.0053223	.0034176	.6225905
#3	-.000087	-.000192	12.72337	.0018942	.0055747	.0038283	.6262720

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1888144	2.777004	.0264225	.0000801	42.07469	-.000960	3.280987
Stddev	.0029193	.018201	.0001105	.0003435	.56089	.003302	.005983
%RSD	1.546120	.6554260	.4183553	428.8749	1.333073	343.9646	.1823604

#1	.1855155	2.757331	.0262970	-.000256	41.49260	.002645	3.274082
#2	.1898634	2.793246	.0264648	.000066	42.11980	-.001686	3.284630
#3	.1910642	2.780434	.0265056	.000430	42.61165	-.003839	3.284249

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.378756	.0700750	.0064315	.0006401	.0006313	1.083482	.0535920
Stddev	.075126	.0008971	.0004297	.0003113	.0005577	.039628	.0002975
%RSD	1.396720	1.280212	6.680776	48.62585	88.33338	3.657507	.5551160

#1	5.321916	.0693468	.0067287	.0004659	.0004417	1.047557	.0537782
#2	5.350423	.0698011	.0059388	.0004549	.0012591	1.076900	.0532489
#3	5.463928	.0710772	.0066269	.0009995	.0001932	1.125990	.0537489

Sample Name: L1670-13 Acquired: 3/2/2020 15:24:28 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.195773	.0026185	.0367435
Stddev	.004155	.0019161	.0005142
%RSD	.0799654	73.17898	1.399490

#1	5.191996	.0004357	.0361884
#2	5.200223	.0040237	.0368383
#3	5.195099	.0033959	.0372036

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1039.473	28272.09	5845.059	834.2906	1773.099
Stddev	5.479	35.62	51.199	7.9515	7.301
%RSD	.5271123	.1259924	.8759358	.9530904	.4117392

#1	1033.497	28291.54	5840.161	827.0554	1765.148
#2	1040.661	28230.98	5796.485	833.0126	1779.499
#3	1044.260	28293.76	5898.531	842.8037	1774.651

Sample Name: L1670-13DUP Acquired: 3/2/2020 15:29:39 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.000563	-.005068	-.003086	.0126791	.0060680	.0068220	.0720381
Stddev	.003906	.002500	.000865	.0037769	.0010425	.0075676	.0022310
%RSD	694.1121	49.32852	28.03407	29.78885	17.18008	110.9292	3.097025

#1	-.004176	-.003235	-.003457	.0144365	.0063702	.0013475	.0696538
#2	.003581	-.004053	-.003704	.0083436	.0069261	.0154576	.0723852
#3	-.001094	-.007915	-.002097	.0152571	.0049078	.0036609	.0740752

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000523	-.000043	12.54370	.0015570	.0056842	.0039455	.6038572
Stddev	.0000797	.000237	.24399	.0004344	.0002530	.0005816	.0325047
%RSD	152.2819	550.5426	1.945158	27.90306	4.450193	14.73981	5.382854

#1	-.000038	.000226	12.26422	.0017943	.0054964	.0036191	.5664693
#2	.000081	-.000220	12.65262	.0010556	.0055844	.0036005	.6196930
#3	.000114	-.000135	12.71427	.0018211	.0059719	.0046170	.6254092

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1889237	2.691987	.0265019	.0006623	41.51402	.0012738	3.284340
Stddev	.0028772	.062420	.0001818	.0001103	.78394	.0017410	.019146
%RSD	1.522937	2.318750	.6859452	16.65158	1.888375	136.6811	.5829532

#1	.1856119	2.627432	.0263831	.0005699	40.68433	.0027033	3.262832
#2	.1903511	2.752028	.0267112	.0007844	41.61538	-.000665	3.290664
#3	.1908081	2.696501	.0264115	.0006327	42.24235	.001783	3.299524

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.389184	.0698268	.0062867	.0003136	.0006716	1.079086	.0529600
Stddev	.118922	.0014802	.0003444	.0013903	.0004809	.039158	.0027779
%RSD	2.206688	2.119828	5.478519	443.3613	71.59399	3.628814	5.245218

#1	5.274550	.0681717	.0058894	-.001072	.0003415	1.047024	.0559958
#2	5.381026	.0710238	.0065006	.000305	.0012233	1.067506	.0505452
#3	5.511975	.0702848	.0064701	.001708	.0004501	1.122728	.0523389

Sample Name: L1670-13DUP Acquired: 3/2/2020 15:29:39 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.195073	.0025259	.0365288
Stddev	.015015	.0021296	.0005529
%RSD	.2890332	84.31071	1.513745

#1	5.179377	.0035809	.0359163
#2	5.209299	.0039219	.0369912
#3	5.196544	.0000747	.0366790

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1045.835	28175.89	5806.910	836.0847	1778.328
Stddev	1.699	48.92	48.697	4.1295	5.018
%RSD	.1624710	.1736241	.8385994	.4939141	.2821996

#1	1044.263	28133.82	5769.994	835.1671	1773.702
#2	1045.606	28229.57	5788.636	840.5959	1777.619
#3	1047.638	28164.28	5862.101	832.4912	1783.664

Sample Name: L1670-13LX5 Acquired: 3/2/2020 15:33:39 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.001558	.0006786	.0007034	.0004007	-.000827	-.012760	.0115324
Stddev	.001648	.0014048	.0014864	.0023662	.001336	.012091	.0008554
%RSD	105.7761	207.0139	211.3252	590.5838	161.5930	94.75056	7.417306

#1	.000055	.0020751	-.000219	-.002174	.000639	-.009751	.0113158
#2	-.003239	.0006949	.002418	.002479	-.001975	-.026072	.0108062
#3	-.001491	-.000734	-.000089	.000897	-.001144	-.002459	.0124753

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000443	.0000686	2.494219	.0001949	.0010229	.0012781	.1200289
Stddev	.0000597	.0000336	.025028	.0005071	.0002986	.0001857	.0055918
%RSD	134.7181	48.99077	1.003428	260.1716	29.19587	14.52793	4.658740

#1	.0001106	.0000985	2.466273	-.000230	.0007217	.0010708	.1139313
#2	-.000005	.0000749	2.514568	.000757	.0010279	.0013343	.1212384
#3	.000027	.0000323	2.501817	.000058	.0013190	.0014293	.1249170

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0385071	.5565219	.0054279	-.000292	8.025587	.0018390	.6685380
Stddev	.0011527	.0176996	.0002960	.000054	.129420	.0013514	.0032937
%RSD	2.993363	3.180399	5.452811	18.40554	1.612593	73.48492	.4926659

#1	.0371952	.5383122	.0052074	-.000349	7.877651	.0003308	.6718877
#2	.0389689	.5736630	.0053120	-.000243	8.081231	.0022462	.6653034
#3	.0393573	.5575905	.0057643	-.000283	8.117879	.0029398	.6684230

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.069802	.0120769	.0012086	-.000068	.0006093	.2159872	.0113851
Stddev	.026298	.0018594	.0004799	.001533	.0003394	.0069192	.0019463
%RSD	2.458198	15.39595	39.70603	2258.900	55.70006	3.203542	17.09541

#1	1.062427	.0138677	.0017349	-.001812	.0003413	.2202085	.0124204
#2	1.047978	.0122071	.0007952	.001066	.0004957	.2080019	.0091399
#3	1.098999	.0101559	.0010957	.000543	.0009909	.2197512	.0125950

Sample Name: L1670-13LX5 Acquired: 3/2/2020 15:33:39 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.031611	-.001863	.0072100
Stddev	.012006	.000921	.0000793
%RSD	1.163834	49.42196	1.099692

#1	1.023988	-.001260	.0071244
#2	1.045451	-.002922	.0072809
#3	1.025394	-.001406	.0072246

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1082.210	29158.25	5958.395	869.0543	1867.681
Stddev	3.125	52.89	63.713	7.1160	5.707
%RSD	.2887305	.1813974	1.069291	.8188224	.3055453

#1	1080.581	29200.35	5929.235	863.0028	1869.182
#2	1080.237	29098.88	5914.480	876.8938	1861.375
#3	1085.813	29175.51	6031.469	867.2662	1872.488

Sample Name: CCV03 Acquired: 3/2/2020 15:37:42 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.154056	5.117698	5.017395	5.298042	5.189193	10.07796	10.12200
Stddev	.025336	.014029	.006349	.003019	.033504	.03243	.15891
%RSD	.4915710	.2741349	.1265308	.0569870	.6456522	.3218285	1.569936

#1	5.181430	5.130301	5.024027	5.298920	5.226947	10.04052	9.93869
#2	5.149307	5.102581	5.011374	5.300524	5.177632	10.09600	10.22079
#3	5.131431	5.120210	5.016785	5.294681	5.163001	10.09736	10.20652

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2460002	2.501424	25.36444	.9975551	2.524142	1.291579	5.091692
Stddev	.0003080	.000502	.14191	.0029986	.002651	.005515	.082856
%RSD	.1252031	.0200579	.5594885	.3005973	.1050256	.4270303	1.627279

#1	.2462091	2.501756	25.20201	.9942930	2.521231	1.297279	5.005046
#2	.2456465	2.501668	25.42690	.9981806	2.524778	1.291190	5.099882
#3	.2461451	2.500847	25.46440	1.000192	2.526418	1.286268	5.170149

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.571042	24.72355	2.532197	1.251150	25.40350	2.526710	2.556574
Stddev	.017613	.12097	.003829	.000750	.23884	.023390	.014284
%RSD	.6850414	.4892941	.1512124	.0599732	.9402009	.9257247	.5587319

#1	2.550715	24.58931	2.533368	1.250471	25.14980	2.499801	2.570743
#2	2.581763	24.82412	2.535304	1.251023	25.43670	2.542174	2.556801
#3	2.580649	24.75723	2.527919	1.251955	25.62401	2.538155	2.542177

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.19199	4.981165	5.169036	5.026663	5.113594	5.129574	5.068008
Stddev	.21097	.038081	.018368	.007578	.028851	.111933	.006582
%RSD	.8054595	.7644985	.3553400	.1507538	.5642077	2.182114	.1298695

#1	25.96607	5.017363	5.187169	5.031087	5.080836	5.017901	5.073529
#2	26.22605	4.984685	5.169497	5.030989	5.135226	5.129055	5.069769
#3	26.38385	4.941446	5.150442	5.017913	5.124719	5.241766	5.060724

Sample Name: CCV03 Acquired: 3/2/2020 15:37:42 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.983539	5.029322	5.172874
Stddev	.015128	.017426	.092658
%RSD	.3035642	.3464875	1.791224

#1	4.980226	5.010820	5.072064
#2	4.970342	5.045422	5.192239
#3	5.000049	5.031724	5.254318

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1037.389	27735.48	5757.478	831.1769	1700.208
Stddev	4.523	5.60	38.990	5.3456	2.156
%RSD	.4359887	.0202053	.6772081	.6431393	.1268005

#1	1032.925	27739.39	5719.012	826.8581	1699.060
#2	1037.273	27737.99	5756.452	829.5169	1698.869
#3	1041.968	27729.06	5796.971	837.1555	1702.695

Sample Name: CCB03 Acquired: 3/2/2020 15:41:42 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0017799	.0017853	.0008239	-.003396	.0004526	-.006279	-.003063
Stddev	.0060953	.0030193	.0021931	.003715	.0005764	.006418	.000484
%RSD	342.4567	169.1211	266.1846	109.3899	127.3660	102.2102	15.81546

#1	-.001812	.0025956	-.001643	-.004993	-.000124	-.007028	-.003497
#2	.008818	.0043168	.002554	.000850	.000453	-.012290	-.003151
#3	-.001666	-.001556	.001560	-.006045	.001029	.000480	-.002541

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000017	-.000174	-.015400	-.000726	-.000094	.0004742	.0024865
Stddev	.0000341	.000144	.005921	.000611	.000271	.0006053	.0037039
%RSD	2003.476	82.83900	38.45005	84.25129	288.7608	127.6555	148.9608

#1	.0000155	-.000228	-.010383	-.000799	.000016	-.000212	.0035785
#2	-.000037	-.000011	-.021931	-.001297	-.000402	.000932	-.001641
#3	.000027	-.000283	-.013885	-.000081	.000105	.000702	.005522

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000112	-.001579	.0006745	.0002121	.0084046	.0019174	-.001572
Stddev	.000361	.035926	.0005226	.0006421	.0055271	.0033144	.000643
%RSD	322.3205	2275.532	77.48749	302.6798	65.76284	172.8571	40.88182

#1	-.000219	.001730	.0000724	-.000511	.0056047	.0029874	-.000939
#2	-.000408	-.039045	.0009392	.000715	.0048377	.0045646	-.002224
#3	.000291	.032579	.0010118	.000433	.0147713	-.001800	-.001552

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009110	.0031118	.0006315	.0002512	-.000536	.0133190	-.000611
Stddev	.019518	.0009222	.0006262	.0007090	.001839	.0225263	.002886
%RSD	214.2455	29.63439	99.16028	282.1951	342.8188	169.1284	471.9037

#1	-.031603	.0027525	.0012284	-.000567	.000134	.0353811	.002496
#2	.000916	.0041596	.0006863	.000632	.000873	-.009644	-.003207
#3	.003357	.0024235	-.000020	.000689	-.002616	.014220	-.001123

Sample Name: CCB03 Acquired: 3/2/2020 15:41:42 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.006468	-.002078	.0000622
Stddev	.002640	.001790	.0000638
%RSD	40.81898	86.11844	102.6571

#1	-.007474	-.001607	.0001085
#2	-.003473	-.004056	.0000886
#3	-.008458	-.000571	-.000011

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1084.643	28933.21	5871.801	873.8414	1880.169
Stddev	1.220	36.97	36.599	3.5689	3.074
%RSD	.1124758	.1277660	.6232931	.4084140	.1635180

#1	1085.043	28890.59	5863.327	875.7873	1877.772
#2	1085.613	28952.54	5911.893	869.7225	1883.635
#3	1083.273	28956.50	5840.182	876.0145	1879.099

Sample Name: L1670-13MS Acquired: 3/2/2020 15:47:11 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.7091538	1.862099	.8782117	1.818628	.7372846	1.880995	.2648631
Stddev	.0079606	.008263	.0014161	.009794	.0079765	.014315	.0042254
%RSD	1.122544	.4437245	.1612474	.5385153	1.081872	.7610245	1.595321

#1	.7137467	1.868630	.8779195	1.826018	.7464885	1.869611	.2611492
#2	.6999617	1.852810	.8797511	1.822347	.7323817	1.876307	.2639798
#3	.7137529	1.864857	.8769645	1.807520	.7329836	1.897066	.2694604

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1742080	.1772054	13.20924	.3742484	.1908826	.2916313	3.425449
Stddev	.0017716	.0002081	.16859	.0007023	.0003593	.0003708	.079128
%RSD	1.016959	.1174244	1.276267	.1876520	.1882331	.1271325	2.309993

#1	.1757174	.1773872	13.05119	.3746459	.1912876	.2919778	3.334081
#2	.1722575	.1769784	13.18984	.3734375	.1906019	.2916757	3.470829
#3	.1746490	.1772505	13.38669	.3746618	.1907585	.2912403	3.471438

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3769122	4.485011	.4873413	.0679605	44.95875	.2844160	3.422324
Stddev	.0053352	.113448	.0023806	.0006832	.68736	.0055641	.011681
%RSD	1.415489	2.529503	.4884937	1.005323	1.528871	1.956331	.3413184

#1	.3718473	4.354101	.4898821	.0671716	44.16752	.2781482	3.424872
#2	.3764074	4.546285	.4869797	.0683563	45.30025	.2863269	3.432521
#3	.3824817	4.554646	.4851622	.0683538	45.40848	.2887729	3.409580

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.12024	.3330278	.3949096	.6208209	.1905872	1.919753	5.129180
Stddev	.21318	.0041359	.0004249	.0049439	.0030467	.042903	.008704
%RSD	1.409898	1.241897	.1076036	.7963435	1.598601	2.234824	.1696911

#1	14.87704	.3356099	.3952483	.6264264	.1875563	1.870700	5.119685
#2	15.20888	.3282576	.3950476	.6189536	.1905560	1.938277	5.136779
#3	15.27480	.3352160	.3944328	.6170826	.1936495	1.950282	5.131077

Sample Name: L1670-13MS Acquired: 3/2/2020 15:47:11 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.163519	.1847822	.2295315
Stddev	.006841	.0020997	.0027324
%RSD	.1324861	1.136334	1.190440

#1	5.167696	.1825925	.2269691
#2	5.167236	.1849753	.2292183
#3	5.155624	.1867787	.2324070

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1037.101	28005.47	5810.425	820.5896	1750.371
Stddev	1.608	75.48	52.650	6.8850	2.990
%RSD	.1550224	.2695265	.9061254	.8390363	.1708285

#1	1037.633	27919.90	5752.316	814.3011	1749.709
#2	1035.294	28033.95	5854.956	819.5212	1747.768
#3	1038.374	28062.58	5824.002	827.9463	1753.637

Sample Name: L1670-13MSD Acquired: 3/2/2020 15:51:06 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.7539354	1.999452	.9484801	1.949714	.7813013	1.978077	.2696657
Stddev	.0011777	.008727	.0046773	.009571	.0044374	.034213	.0037209
%RSD	.1562095	.4364518	.4931328	.4908999	.5679532	1.729609	1.379832
#1	.7532011	1.995214	.9431637	1.947324	.7761782	1.938835	.2653951
#2	.7533112	1.993655	.9503146	1.960254	.7839414	2.001648	.2713923
#3	.7552938	2.009489	.9519620	1.941565	.7837843	1.993748	.2722097
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1900140	.1896577	13.31835	.3926503	.2017701	.3072066	3.526495
Stddev	.0006579	.0007768	.23253	.0017548	.0002282	.0013080	.053831
%RSD	.3462520	.4095869	1.745963	.4469153	.1131263	.4257863	1.526481
#1	.1901639	.1895750	13.05126	.3906505	.2018532	.3063862	3.476430
#2	.1905840	.1889256	13.42803	.3933673	.2015119	.3087151	3.519622
#3	.1892940	.1904726	13.47576	.3939330	.2019452	.3065187	3.583433
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3874011	4.652212	.5159385	.0719869	43.30200	.2981674	3.404535
Stddev	.0054158	.081674	.0015032	.0008256	.49167	.0063054	.007882
%RSD	1.397989	1.755588	.2913568	1.146835	1.135437	2.114722	.2315153
#1	.3813829	4.574470	.5145375	.0715641	42.78221	.2908972	3.413029
#2	.3889381	4.644847	.5157515	.0714584	43.36414	.3014614	3.403117
#3	.3918823	4.737319	.5175265	.0729382	43.75964	.3021436	3.397458
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.26249	.3533598	.4110418	.6593725	.2021403	1.937258	5.513042
Stddev	.19342	.0010377	.0016515	.0051428	.0053452	.038331	.031106
%RSD	1.267272	.2936753	.4017821	.7799476	2.644292	1.978598	.5642299
#1	15.04320	.3524864	.4094627	.6555304	.1965103	1.897879	5.511219
#2	15.33544	.3545070	.4109054	.6573723	.2027649	1.939450	5.482888
#3	15.40881	.3530860	.4127573	.6652149	.2071457	1.974446	5.545020

Sample Name: L1670-13MSD Acquired: 3/2/2020 15:51:06 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.178350	.1907768	.2369073
Stddev	.031391	.0034746	.0035545
%RSD	.6062030	1.821306	1.500370

#1	5.163208	.1880873	.2328330
#2	5.157399	.1895431	.2385155
#3	5.214442	.1946999	.2393735

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1057.439	28494.90	5822.471	841.9613	1769.613
Stddev	2.163	71.83	22.791	4.6520	8.660
%RSD	.2045420	.2520773	.3914305	.5525151	.4893611

#1	1059.860	28422.04	5813.236	837.3099	1777.119
#2	1055.695	28497.01	5805.747	841.9602	1771.582
#3	1056.764	28565.65	5848.430	846.6138	1760.139

Sample Name: L1670-13A Acquired: 3/2/2020 15:55:02 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.7233106	1.920197	.9090437	1.868153	.7541262	1.932309	.2687449
Stddev	.0032624	.006490	.0029017	.005500	.0048321	.032508	.0014613
%RSD	.4510380	.3379844	.3192034	.2944064	.6407517	1.682339	.5437640

#1	.7247041	1.926277	.9091070	1.862465	.7568377	1.896280	.2670663
#2	.7256448	1.913363	.9061109	1.868551	.7485473	1.959444	.2697333
#3	.7195829	1.920953	.9119132	1.873444	.7569936	1.941203	.2694351

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1826024	.1830410	13.39799	.3810701	.1945742	.2976327	3.449293
Stddev	.0001022	.0003965	.27246	.0009655	.0007994	.0019389	.066818
%RSD	.0559595	.2166154	2.033607	.2533590	.4108256	.6514503	1.937154

#1	.1826182	.1827800	13.09548	.3799694	.1939548	.2969262	3.374450
#2	.1824932	.1834972	13.47439	.3814671	.1942913	.2961460	3.470477
#3	.1826957	.1828458	13.62410	.3817738	.1954766	.2998257	3.502951

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3835775	4.532380	.4999053	.0699221	43.83319	.2928191	3.400205
Stddev	.0057565	.092432	.0017158	.0005234	.49644	.0049960	.022999
%RSD	1.500746	2.039360	.3432311	.7485597	1.132565	1.706187	.6764103

#1	.3769599	4.426716	.5007190	.0704470	43.28186	.2889764	3.386062
#2	.3863447	4.572179	.4979340	.0699191	43.97293	.2910141	3.426743
#3	.3874279	4.598246	.5010629	.0694002	44.24478	.2984668	3.387809

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.14843	.3442747	.4011017	.6424858	.1981436	1.935557	5.299410
Stddev	.26002	.0026003	.0014477	.0014838	.0015647	.046676	.012397
%RSD	1.716508	.7552861	.3609359	.2309423	.7896843	2.411522	.2339342

#1	14.86986	.3412911	.4017135	.6407958	.1963372	1.882760	5.285182
#2	15.19070	.3454751	.3994486	.6430871	.1990759	1.971339	5.305156
#3	15.38473	.3460580	.4021431	.6435746	.1990179	1.952573	5.307892

Sample Name: L1670-13A Acquired: 3/2/2020 15:55:02 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.163127	.1864748	.2340984
Stddev	.002883	.0023907	.0024877
%RSD	.0558471	1.282053	1.062683

#1	5.161978	.1842594	.2312362
#2	5.166408	.1861560	.2353181
#3	5.160995	.1890089	.2357409

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1050.293	28253.68	5764.637	837.5113	1762.676
Stddev	2.435	44.34	25.173	9.1079	4.625
%RSD	.2318420	.1569328	.4366821	1.087496	.2624080

#1	1048.226	28227.54	5739.856	833.3599	1759.674
#2	1052.977	28228.63	5763.869	831.2188	1760.351
#3	1049.677	28304.88	5790.185	847.9553	1768.002

Sample Name: L1718-01 Acquired: 3/2/2020 16:41:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11976 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.021017	-.012489	.1008830	-.076717	-.002613	116.5551	.4861482
Stddev	.002937	.003925	.0026201	.005219	.000640	1.0497	.0033051
%RSD	13.97659	31.43025	2.597173	6.803478	24.49916	.9005969	.6798582

#1	-.022212	-.012344	.1010210	-.081938	-.003182	115.3510	.4830445
#2	-.017671	-.008638	.1034315	-.076715	-.002737	117.2771	.4896234
#3	-.023169	-.016484	.0981967	-.071499	-.001920	117.0373	.4857768

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073424	-.003351	47.62185	.1077071	.0827648	.1570773	147.9389
Stddev	.0000465	.000185	.43770	.0017429	.0007042	.0001164	2.6967
%RSD	.6328935	5.511579	.9191099	1.618165	.8508358	.0740765	1.822826

#1	.0073235	-.003184	47.12218	.1059276	.0822491	.1571176	144.9212
#2	.0073082	-.003320	47.93747	.1077826	.0824781	.1571681	148.7827
#3	.0073953	-.003550	47.80588	.1094109	.0835671	.1569461	150.1128

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.879932	30.30032	.1784898	.0070076	32.28317	.1762042	.2922990
Stddev	.028021	.25814	.0014718	.0006143	.49431	.0040070	.0008738
%RSD	.9729745	.8519352	.8245578	8.766678	1.531164	2.274070	.2989478

#1	2.849256	30.00314	.1786074	.0067483	31.72641	.1738114	.2915471
#2	2.904180	30.46891	.1769628	.0077090	32.45269	.1739710	.2920922
#3	2.886361	30.42890	.1798993	.0065654	32.67042	.1808301	.2932577

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.226896	-.135152	-.002700	.0158708	.4700030	2.421617	4.918097
Stddev	.056640	.010105	.000269	.0006999	.0063919	.039930	.013890
%RSD	1.755233	7.476899	9.957110	4.409697	1.359964	1.648917	.2824279

#1	3.186172	-.145983	-.002420	.0152019	.4639179	2.384155	4.916333
#2	3.202938	-.133496	-.002956	.0158127	.4694284	2.463627	4.905174
#3	3.291577	-.125977	-.002722	.0165980	.4766628	2.417069	4.932785

Sample Name: L1718-01 Acquired: 3/2/2020 16:41:18 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 72-11976 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.474193	.0198309	.3139109
Stddev	.014675	.0002474	.0024025
%RSD	.9954279	1.247473	.7653601

#1	1.457731	.0196892	.3114467
#2	1.485902	.0196870	.3162467
#3	1.478946	.0201165	.3140394

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1266.143	33859.80	6996.807	1014.970	1695.310
Stddev	5.386	59.11	54.202	5.991	6.517
%RSD	.4253477	.1745591	.7746693	.5902600	.3843856

#1	1267.773	33923.01	6951.027	1015.160	1698.890
#2	1270.526	33805.91	6982.738	1008.886	1699.253
#3	1260.131	33850.47	7056.657	1020.863	1687.789

Sample Name: L1718-04 Acquired: 3/2/2020 16:45:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11986 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0224887	-.013047	.4804969	-.092636	-.001915	75.24223	.3889855
Stddev	.0093621	.001129	.0024218	.000832	.002266	.92337	.0052699
%RSD	41.63028	8.650315	.5040120	.8985019	118.3683	1.227191	1.354792

#1	.0291745	-.012610	.4832181	-.093388	.000669	74.32502	.3831628
#2	.0117889	-.012203	.4796940	-.091741	-.003569	75.23005	.3903655
#3	.0265026	-.014329	.4785785	-.092779	-.002844	76.17163	.3934281

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018473	-.006954	19.63384	.2985129	.0228629	.0986180	161.4555
Stddev	.0001783	.000515	.24825	.0014842	.0003284	.0005938	2.7296
%RSD	9.650688	7.405629	1.264386	.4972001	1.436415	.6021395	1.690627

#1	.0019646	-.006359	19.40564	.2999045	.0230085	.0992962	158.3085
#2	.0016421	-.007245	19.59770	.2986835	.0230933	.0981914	163.1805
#3	.0019351	-.007258	19.89817	.2969508	.0224868	.0983664	162.8776

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6491465	13.53831	.1108456	.0092771	3.288382	.2339536	.5714032
Stddev	.0059995	.05691	.0026923	.0001662	.043812	.0039767	.0019981
%RSD	.9242119	.4203309	2.428864	1.791372	1.332334	1.699785	.3496814

#1	.6426829	13.47697	.1138841	.0090949	3.240373	.2308301	.5695122
#2	.6502194	13.54859	.1087571	.0094202	3.326201	.2384303	.5734935
#3	.6545371	13.58938	.1098956	.0093163	3.298572	.2326004	.5712038

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.95019	-.069799	.0038491	.0174532	.9548243	3.089128	3.404353
Stddev	.13647	.007868	.0003179	.0011146	.0139540	.024201	.010627
%RSD	.9783003	11.27175	8.259284	6.386004	1.461423	.7834340	.3121532

#1	13.79655	-.077997	.0041009	.0165586	.9402652	3.064610	3.409550
#2	14.05737	-.062311	.0039545	.0187017	.9561257	3.112999	3.411381
#3	13.99663	-.069088	.0034919	.0170992	.9680820	3.089775	3.392128

Sample Name: L1718-04 Acquired: 3/2/2020 16:45:14 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 72-11986 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6838551	.0366059	-.081861
Stddev	.0106573	.0011955	.001982
%RSD	1.558413	3.265982	2.421628

#1	.6724594	.0360640	-.079606
#2	.6935756	.0379764	-.083331
#3	.6855302	.0357772	-.082644

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1143.999	30571.32	6318.170	905.3658	1765.722
Stddev	4.265	118.33	28.144	6.6257	3.115
%RSD	.3728218	.3870643	.4454434	.7318234	.1764053

#1	1148.417	30617.91	6287.014	909.9194	1769.308
#2	1139.905	30436.79	6341.751	897.7647	1763.698
#3	1143.675	30659.27	6325.745	908.4133	1764.159

Sample Name: L1718-07 Acquired: 3/2/2020 16:49:11 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-232 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0081049	-.015590	.3752674	-.102092	-.006705	90.99282	.3319453
Stddev	.0028204	.001290	.0003139	.004718	.004264	1.25500	.0029775
%RSD	34.79811	8.271919	.0836467	4.621572	63.59799	1.379229	.8969942

#1	.0072276	-.015276	.3749617	-.101779	-.011621	89.65875	.3287843
#2	.0058275	-.014487	.3755889	-.106959	-.004001	91.16973	.3323545
#3	.0112597	-.017008	.3752515	-.097538	-.004493	92.14997	.3346971

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006891	-.007265	9.908444	.3099336	.0183124	.1128759	151.5265
Stddev	.0002033	.000356	.209730	.0029228	.0005771	.0006693	1.6797
%RSD	29.50193	4.896317	2.116684	.9430308	3.151433	.5929942	1.108495

#1	.0008376	-.006891	9.710604	.3104789	.0181130	.1135016	149.6701
#2	.0004574	-.007304	9.886406	.3067766	.0178615	.1129560	151.9682
#3	.0007723	-.007599	10.12832	.3125453	.0189628	.1121701	152.9412

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4746382	9.736335	.0979129	.0085279	7.266088	.2468114	.8298577
Stddev	.0073956	.115964	.0008334	.0002356	.053075	.0006743	.0054708
%RSD	1.558149	1.191040	.8512046	2.762647	.7304437	.2731914	.6592452

#1	.4671924	9.603416	.0988736	.0082693	7.205044	.2475508	.8361729
#2	.4747398	9.788761	.0974809	.0085840	7.301316	.2466531	.8268353
#3	.4819825	9.816829	.0973841	.0087303	7.291905	.2462304	.8265649

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.70848	-.066040	.0069772	.0696695	1.018269	4.137473	2.154104
Stddev	.15981	.002503	.0001212	.0022988	.016693	.041188	.004261
%RSD	1.165744	3.790018	1.737261	3.299608	1.639398	.9954968	.1978288

#1	13.52419	-.067321	.0068649	.0699815	1.000593	4.184831	2.159018
#2	13.79259	-.067643	.0071057	.0717963	1.020447	4.110000	2.151868
#3	13.80867	-.063156	.0069612	.0672306	1.033766	4.117588	2.151425

Sample Name: L1718-07 Acquired: 3/2/2020 16:49:11 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-232 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9753611	.0445331	-.098690
Stddev	.0036719	.0008891	.000842
%RSD	.3764678	1.996453	.8535471

#1	.9719381	.0436056	-.097789
#2	.9749058	.0453780	-.098824
#3	.9792395	.0446157	-.099457

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1107.891	29572.02	6127.907	875.1103	1767.447
Stddev	3.094	30.64	31.262	1.9725	5.285
%RSD	.2792877	.1036192	.5101515	.2254024	.2990057

#1	1104.329	29547.42	6144.820	872.9262	1761.353
#2	1109.425	29606.34	6147.069	876.7620	1770.777
#3	1109.918	29562.30	6091.833	875.6427	1770.210

Sample Name: L1718-10 Acquired: 3/2/2020 16:53:08 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 06 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0050390	-.010190	.3096806	-.092176	-.006505	69.37818	.2197501
Stddev	.0016211	.005105	.0043383	.002107	.001477	.82844	.0024048
%RSD	32.17216	50.10132	1.400908	2.286292	22.71341	1.194091	1.094342

#1	.0050360	-.011804	.3132469	-.090042	-.006387	68.67422	.2173206
#2	.0066616	-.014293	.3048507	-.092231	-.005090	69.16923	.2198002
#3	.0034193	-.004473	.3109441	-.094256	-.008038	70.29108	.2221295

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010891	-.007026	4.913092	.2998990	.0299977	.0524628	140.5375
Stddev	.0000597	.000317	.090794	.0007473	.0003552	.0005872	2.3203
%RSD	5.480140	4.514421	1.847991	.2491917	1.184219	1.119295	1.651015

#1	.0011039	-.006660	4.841762	.3006329	.0303315	.0531293	137.8651
#2	.0011401	-.007228	4.882217	.2991390	.0296243	.0522374	141.7082
#3	.0010235	-.007189	5.015296	.2999251	.0300372	.0520217	142.0392

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6538167	8.230548	.0893683	.0075548	2.671797	.2279958	.3841300
Stddev	.0106065	.088213	.0018184	.0003740	.064947	.0057871	.0011027
%RSD	1.622250	1.071775	2.034694	4.950847	2.430836	2.538235	.2870603

#1	.6493826	8.131488	.0883114	.0077737	2.599245	.2215843	.3850565
#2	.6461468	8.259544	.0883256	.0071229	2.724512	.2328324	.3844231
#3	.6659208	8.300615	.0914680	.0077677	2.691634	.2295706	.3829104

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.02365	-.072670	.0051336	.0128415	.8388222	3.617584	2.528671
Stddev	.25318	.009357	.0003940	.0007961	.0126673	.026129	.011339
%RSD	2.105717	12.87570	7.675752	6.199232	1.510129	.7222882	.4484349

#1	11.73569	-.082748	.0048937	.0131580	.8241963	3.590457	2.538984
#2	12.21135	-.071001	.0049187	.0119359	.8459870	3.642586	2.516528
#3	12.12392	-.064259	.0055883	.0134306	.8462833	3.619710	2.530500

Sample Name: L1718-10 Acquired: 3/2/2020 16:53:08 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 06 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6695672	.0347686	-.108113
Stddev	.0075723	.0011958	.002056
%RSD	1.130918	3.439268	1.901264

#1	.6759249	.0339999	-.105746
#2	.6611899	.0341596	-.109141
#3	.6715868	.0361463	-.109452

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1123.910	30098.02	6192.868	896.8175	1787.975
Stddev	2.718	4.14	69.820	7.2658	6.331
%RSD	.2418524	.0137702	1.127426	.8101772	.3540640

#1	1120.882	30102.22	6129.784	899.0512	1780.820
#2	1126.141	30097.92	6267.886	902.7043	1792.849
#3	1124.705	30093.93	6180.935	888.6971	1790.257

Sample Name: L1373-04 Acquired: 3/2/2020 16:57:06 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-06-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002370	-.042915	.0679143	-.094055	.0032396	143.5999	.4894339
Stddev	.003215	.002334	.0015428	.001522	.0016642	1.5098	.0045468
%RSD	135.6221	5.437724	2.271695	1.618555	51.36980	1.051376	.9289985

#1	.001339	-.040221	.0692002	-.094933	.0018790	142.0015	.4842218
#2	-.004350	-.044184	.0683391	-.094935	.0027448	143.7965	.4925865
#3	-.004099	-.044339	.0662036	-.092297	.0050951	145.0018	.4914936

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0044586	-.002549	359.2131	.1503703	.1228066	.1241939	203.7914
Stddev	.0003312	.000600	4.8799	.0015013	.0000383	.0013672	2.8568
%RSD	7.428550	23.53735	1.358505	.9983956	.0312059	1.100876	1.401807

#1	.0048147	-.001857	354.1023	.1502091	.1228165	.1257679	200.5752
#2	.0041598	-.002889	359.7136	.1489561	.1227643	.1235128	204.7646
#3	.0044011	-.002902	363.8236	.1519456	.1228391	.1233010	206.0344

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.112068	141.2143	.1888698	.0051890	7.536642	.2351950	.2808539
Stddev	.048648	2.2413	.0018705	.0007410	.082063	.0045160	.0033963
%RSD	1.183053	1.587143	.9903720	14.28014	1.088860	1.920129	1.209294

#1	4.057833	139.0003	.1871388	.0044540	7.442880	.2310082	.2841920
#2	4.126517	141.1608	.1908540	.0059358	7.595392	.2345961	.2809673
#3	4.151855	143.4819	.1886166	.0051772	7.571655	.2399805	.2774022

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.174683	-.167840	-.003370	.0150307	1.724761	4.419304	3.306946
Stddev	.054273	.008473	.000709	.0013180	.023726	.031325	.008287
%RSD	1.048827	5.048333	21.04297	8.769037	1.375626	.7088246	.2505992

#1	5.112028	-.177623	-.003110	.0135181	1.698581	4.392358	3.303610
#2	5.204840	-.163094	-.004173	.0156409	1.730858	4.411880	3.300848
#3	5.207181	-.162804	-.002827	.0159330	1.744843	4.453674	3.316382

Sample Name: L1373-04 Acquired: 3/2/2020 16:57:06 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-06-022720 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.288480	.0813806	.0672207
Stddev	.016074	.0009751	.0003875
%RSD	.7023841	1.198214	.5764601

#1	2.270225	.0802653	.0673291
#2	2.300512	.0820723	.0675425
#3	2.294704	.0818043	.0667906

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1173.596	31468.43	6778.043	934.0564	1550.327
Stddev	3.741	28.71	22.897	3.9507	5.415
%RSD	.3187778	.0912371	.3378056	.4229606	.3492572

#1	1174.369	31455.91	6752.714	930.5924	1556.534
#2	1169.529	31448.10	6797.270	933.2176	1547.876
#3	1176.891	31501.27	6784.145	938.3591	1546.573

Sample Name: L1586-09DL2X100 Acquired: 3/2/2020 17:01:05 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0066419	-.003928	-.006828	.0113721	.0034508	-.009470	-.003729
Stddev	.0035070	.001412	.000735	.0039953	.0036778	.009159	.000063
%RSD	52.80156	35.94667	10.76736	35.13215	106.5797	96.70678	1.681165

#1	.0036980	-.002477	-.006000	.0151370	.0076917	-.019897	-.003750
#2	.0057057	-.005298	-.007405	.0071807	.0015230	-.002727	-.003778
#3	.0105220	-.004010	-.007078	.0117985	.0011376	-.005787	-.003659

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000923	.0003297	6.805028	.0002183	-.000170	.0001699	.0171292
Stddev	.0000486	.0000308	.055672	.0010703	.000349	.0003521	.0046479
%RSD	52.59264	9.357202	.8180998	490.1839	204.7982	207.2976	27.13412

#1	.0001169	.0003008	6.758475	-.000425	-.000455	-.000012	.0118272
#2	.0001237	.0003260	6.789911	-.000374	-.000275	-.000054	.0190598
#3	.0000364	.0003622	6.866696	.001454	.000219	.000576	.0205006

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011629	20.48023	.0000410	.0001267	184.1700	-.001245	-.001033
Stddev	.0004478	.28805	.0005105	.0009905	3.3803	.003403	.000320
%RSD	38.50734	1.406462	1243.782	782.0130	1.835449	273.2782	30.94175

#1	.0016796	20.18471	-.000541	-.000970	180.4485	.001525	-.000950
#2	.0009227	20.49582	.000253	.000955	185.0111	-.000217	-.001386
#3	.0008865	20.76017	.000411	.000395	187.0504	-.005043	-.000763

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.330995	.0656416	.0006734	-.003935	.0014182	.0595670	.0024564
Stddev	.178060	.0009686	.0003822	.000251	.0005859	.0187043	.0050469
%RSD	2.428864	1.475524	56.75847	6.372891	41.31509	31.40048	205.4601

#1	7.127781	.0662313	.0011051	-.003783	.0013436	.0804833	.0040625
#2	7.405520	.0661697	.0005373	-.003797	.0008731	.0537710	.0065047
#3	7.459684	.0645238	.0003780	-.004224	.0020378	.0444468	-.003198

Sample Name: L1586-09DL2X100 Acquired: 3/2/2020 17:01:05 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	14.69197	.0021871	.1303260
Stddev	.03571	.0011328	.0010747
%RSD	.2430648	51.79209	.8246429

#1	14.65733	.0015463	.1290951
#2	14.68992	.0034951	.1308046
#3	14.72866	.0015200	.1310783

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1023.643	26987.89	5657.217	810.9481	1656.008
Stddev	3.755	53.15	38.178	3.2799	2.868
%RSD	.3667832	.1969322	.6748607	.4044492	.1732062

#1	1022.269	27042.48	5613.135	811.6437	1657.325
#2	1027.891	26984.87	5678.935	813.8244	1657.981
#3	1020.769	26936.32	5679.583	807.3762	1652.718

Sample Name: CCV04 Acquired: 3/2/2020 17:18:57 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16069 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.062732	5.068294	4.943473	5.164365	5.161820	10.08026	10.02736
Stddev	.011345	.009177	.013247	.018563	.001493	.08076	.16454
%RSD	.2240954	.1810569	.2679695	.3594464	.0289308	.8011426	1.640922

#1	5.074108	5.074711	4.953379	5.184515	5.163126	9.99029	9.83746
#2	5.062670	5.072388	4.948615	5.147960	5.162142	10.14648	10.11706
#3	5.051418	5.057783	4.928426	5.160621	5.160192	10.10401	10.12756

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2450156	2.484562	25.18596	.9647220	2.479052	1.285764	4.889369
Stddev	.0004827	.007819	.31230	.0020373	.005095	.002269	.072623
%RSD	.1970158	.3146883	1.239978	.2111828	.2055251	.1764976	1.485331

#1	.2452549	2.485473	24.82892	.9649937	2.478176	1.283144	4.805599
#2	.2444600	2.476328	25.40832	.9625625	2.474452	1.287036	4.934581
#3	.2453319	2.491885	25.32065	.9666099	2.484528	1.287111	4.927927

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.511275	24.29597	2.500793	1.235660	25.02081	2.515252	2.520547
Stddev	.023377	.36451	.003676	.004867	.20879	.035739	.007765
%RSD	.9308675	1.500294	.1469939	.3938788	.8344793	1.420885	.3080808

#1	2.484299	23.88287	2.497178	1.234377	24.87691	2.476629	2.528140
#2	2.523939	24.43267	2.500672	1.231563	24.92524	2.521975	2.520882
#3	2.525588	24.57237	2.504527	1.241040	25.26029	2.547152	2.512620

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.88648	4.908708	5.076621	4.916477	5.149057	5.055989	5.037707
Stddev	.18165	.003453	.006972	.002694	.013154	.083039	.005212
%RSD	.7017305	.0703502	.1373373	.0547979	.2554711	1.642398	.1034542

#1	25.72291	4.912572	5.081340	4.913419	5.133990	4.960696	5.035152
#2	25.85453	4.905924	5.068613	4.918502	5.158256	5.094410	5.034265
#3	26.08198	4.907627	5.079910	4.917509	5.154926	5.112860	5.043703

Sample Name: CCV04 Acquired: 3/2/2020 17:18:57 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16069 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.939577	5.006925	5.055841
Stddev	.002751	.027145	.089191
%RSD	.0556979	.5421569	1.764117

#1	4.936410	4.981326	4.953772
#2	4.941368	5.004059	5.118769
#3	4.940955	5.035390	5.094982

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1026.440	27608.80	5656.925	815.9159	1684.341
Stddev	1.416	23.72	16.073	1.6945	2.352
%RSD	.1379995	.0859323	.2841321	.2076782	.1396503

#1	1024.810	27585.19	5646.999	813.9769	1682.754
#2	1027.378	27608.56	5648.308	816.6592	1687.044
#3	1027.130	27632.64	5675.470	817.1118	1683.226

Sample Name: CCB04 Acquired: 3/2/2020 17:22:57 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16069 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0026729	-.001055	-.000343	-.004371	.0007454	-.008960	-.004035
Stddev	.0018701	.002103	.001648	.003320	.0007779	.002121	.001832
%RSD	69.96447	199.3046	480.0180	75.94720	104.3561	23.66899	45.41510

#1	.0021022	-.002886	-.001733	-.001605	-.000012	-.010392	-.005778
#2	.0011546	-.001522	-.000775	-.003456	.001542	-.006524	-.002125
#3	.0047618	.001242	.001477	-.008052	.000707	-.009964	-.004200

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000140	-.000172	-.008172	.0004923	.0002398	.0001229	.0031988
Stddev	.0000333	.000190	.013428	.0001608	.0003157	.0003941	.0039116
%RSD	237.7469	110.6207	164.3081	32.66878	131.6459	320.6690	122.2823

#1	-.000006	-.000331	-.001540	.0006275	.0005748	.0002643	.0031202
#2	.000052	.000039	.000648	.0005349	.0001966	.0004267	.0071492
#3	-.000004	-.000224	-.023626	.0003144	-.000052	-.000322	-.000673

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000761	.0121813	-.000053	.0002184	-.010801	-.000462	-.001187
Stddev	.0002412	.0172817	.000360	.0001524	.002588	.000792	.000548
%RSD	316.8107	141.8705	678.6084	69.77063	23.96226	171.3795	46.14066

#1	.0002046	-.004198	-.000180	.0001881	-.011662	-.000152	-.001756
#2	.0002259	.010499	-.000332	.0000834	-.012849	.000128	-.001143
#3	-.000202	.030243	.000353	.0003836	-.007892	-.001362	-.000663

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0347045	.0024666	.0012571	-.000262	.0011466	.0008400	-.000037
Stddev	.0223055	.0017234	.0004640	.000136	.0002635	.0147986	.001072
%RSD	64.27271	69.86873	36.90778	51.77646	22.97763	1761.641	2922.037

#1	.0595488	.0005936	.0017607	-.000312	.0013126	.0112843	.000030
#2	.0281650	.0039853	.0008470	-.000367	.0008428	-.016095	-.001140
#3	.0163996	.0028208	.0011636	-.000109	.0012844	.007331	.001000

Sample Name: CCB04 Acquired: 3/2/2020 17:22:57 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16069 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.006756	-.001711	.0001544
Stddev	.007693	.000565	.0000534
%RSD	113.8675	33.04775	34.57654

#1	-.012399	-.001206	.0001943
#2	-.009876	-.002322	.0001751
#3	.002007	-.001605	.0000938

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1072.621	28898.33	5726.263	853.0993	1860.964
Stddev	3.630	59.51	30.888	1.8075	3.809
%RSD	.3384084	.2059323	.5394013	.2118734	.2046850

#1	1073.742	28829.99	5690.837	852.8672	1859.788
#2	1075.558	28926.27	5740.402	855.0116	1865.223
#3	1068.563	28938.73	5747.551	851.4191	1857.882

Sample Name: L1718-03 Acquired: 3/2/2020 17:27:03 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0047161	.0035571	.0065437	.0007123	.0009642	1.718190	.4206134
Stddev	.0023128	.0038657	.0030464	.0033718	.0025207	.007659	.0025518
%RSD	49.03977	108.6755	46.55375	473.3449	261.4366	.4457769	.6066853

#1	.0063938	.0049122	.0039485	.0030636	.0022871	1.724695	.4185310
#2	.0020778	.0065629	.0057849	.0022242	.0025480	1.709748	.4198493
#3	.0056766	-.000804	.0098978	-.003151	-.001943	1.720126	.4234600

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002116	.0001745	6.185457	.0000546	.0031746	.0038406	1.731054
Stddev	.0001310	.0001456	.067459	.0002885	.0004988	.0002423	.018744
%RSD	61.91741	83.44905	1.090607	528.1113	15.71131	6.308944	1.082784

#1	.0001544	.0000390	6.110710	-.000084	.0026486	.0035610	1.710437
#2	.0003615	.0003285	6.241813	.000386	.0036407	.0039902	1.735660
#3	.0001189	.0001560	6.203848	-.000138	.0032346	.0039705	1.747065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2361057	2.202388	.0032217	.0005951	295.6953	.0025754	.4497919
Stddev	.0027980	.007191	.0004152	.0006296	7.2137	.0006239	.0012751
%RSD	1.185055	.3264913	12.88737	105.7897	2.439573	24.22605	.2834838

#1	.2333620	2.206036	.0036787	.0013050	287.3695	.0031447	.4494731
#2	.2359999	2.194104	.0028677	.0001045	299.6377	.0019084	.4511961
#3	.2389550	2.207024	.0031186	.0003759	300.0787	.0026732	.4487064

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.341537	.1438237	-.000028	.0007516	.0125976	1.556159	.0271254
Stddev	.032642	.0017873	.000576	.0002847	.0007080	.010788	.0036167
%RSD	2.433209	1.242709	2033.459	37.87709	5.620092	.6932697	13.33324

#1	1.307181	.1450548	-.000693	.0008979	.0128413	1.556488	.0297946
#2	1.345288	.1417736	.000273	.0004235	.0131515	1.566779	.0285724
#3	1.372142	.1446426	.000335	.0009335	.0117999	1.545209	.0230093

Sample Name: L1718-03 Acquired: 3/2/2020 17:27:03 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	2.709494	-.001472	.0480183
Stddev	.011029	.000785	.0003479
%RSD	.4070505	53.34153	.7245271

#1	2.720075	-.000595	.0476546
#2	2.698065	-.001712	.0480525
#3	2.710342	-.002110	.0483479

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1035.141	27055.88	5660.051	821.4658	1636.605
Stddev	5.678	51.80	32.950	4.7754	10.581
%RSD	.5485687	.1914469	.5821496	.5813226	.6465009

#1	1038.486	27096.42	5622.708	817.1771	1642.730
#2	1038.352	26997.53	5672.411	820.6086	1642.697
#3	1028.584	27073.70	5685.034	826.6117	1624.387

Sample Name: L1718-06 Acquired: 3/2/2020 17:31:15 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0107583	.0057229	-.001091	.0047627	.0020430	.0175416	.1916337
Stddev	.0035841	.0031644	.002612	.0028437	.0023304	.0068571	.0020476
%RSD	33.31474	55.29415	239.3461	59.70804	114.0684	39.09064	1.068501

#1	.0148094	.0042829	.001388	.0055173	.0004381	.0155962	.1892694
#2	.0094659	.0093512	-.003819	.0071531	.0047159	.0251612	.1928181
#3	.0079997	.0035345	-.000843	.0016178	.0009748	.0118673	.1928138

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002303	.0003863	8.759593	-.000004	.0001096	.0017136	.0053149
Stddev	.0000681	.0000591	.126732	.000586	.0004118	.0004088	.0061881
%RSD	29.57687	15.29364	1.446778	16703.10	375.6281	23.85640	116.4293

#1	.0003075	.0003794	8.623852	-.000680	.0003818	.0019124	.0120555
#2	.0002046	.0004486	8.780118	.000339	-.000364	.0012434	.0039980
#3	.0001787	.0003310	8.874810	.000330	.000311	.0019850	-.000109

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0343983	2.150788	.0015894	.0009655	288.0207	-.000645	.1085176
Stddev	.0003539	.023643	.0006789	.0004742	2.9826	.001791	.0020545
%RSD	1.028954	1.099266	42.71397	49.11557	1.035564	277.8075	1.893260

#1	.0341490	2.151583	.0019402	.0009454	284.7963	-.002306	.1075464
#2	.0342425	2.174023	.0008069	.0005016	288.5847	-.000882	.1108777
#3	.0348034	2.126757	.0020212	.0014494	290.6811	.001253	.1071288

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8477689	.0509210	-.000824	.0017347	.0015430	.3694032	.0046198
Stddev	.0329027	.0034383	.000213	.0021504	.0006821	.0228833	.0045481
%RSD	3.881094	6.752182	25.84164	123.9676	44.20645	6.194672	98.44837

#1	.8098438	.0497033	-.000638	.0035656	.0008906	.3431314	.0069845
#2	.8686951	.0548024	-.000778	-.000633	.0022514	.3849868	.0074983
#3	.8647677	.0482573	-.001057	.002272	.0014872	.3800914	-.000624

Sample Name: L1718-06 Acquired: 3/2/2020 17:31:15 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.2205822	-.000162	.0395114
Stddev	.0207677	.000141	.0003452
%RSD	9.414942	86.92538	.8735884

#1	.1995512	-.000310	.0391128
#2	.2211192	-.000030	.0397157
#3	.2410761	-.000145	.0397055

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1029.637	27058.97	5668.458	817.2245	1644.194
Stddev	8.666	66.32	57.734	3.2680	12.925
%RSD	.8416253	.2450875	1.018513	.3998899	.7861284

#1	1039.545	27037.26	5642.946	820.5668	1658.893
#2	1023.472	27006.23	5627.874	814.0362	1634.602
#3	1025.895	27133.42	5734.553	817.0705	1639.088

Sample Name: L1718-09 Acquired: 3/2/2020 17:35:27 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0068174	.0067491	.0013143	.0027602	.0004395	.0032393	.1332541
Stddev	.0024958	.0017109	.0035224	.0068813	.0004569	.0061531	.0011170
%RSD	36.60914	25.35051	268.0161	249.3007	103.9745	189.9511	.8382703

#1	.0040892	.0081991	.0051350	.0036030	.0005800	.0085988	.1320066
#2	.0073772	.0071860	.0006119	-.004504	.0008096	.0045991	.1341616
#3	.0089857	.0048620	-.001804	.009181	-.000071	-.003480	.1335940

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001993	.0004615	5.667598	-.000934	-.000181	.0031448	.0096309
Stddev	.0001497	.0000671	.049442	.000736	.000670	.0001178	.0109186
%RSD	75.09295	14.54440	.8723584	78.82014	370.0130	3.747019	113.3702

#1	.0000633	.0003871	5.619946	-.001699	-.000952	.0030110	.0207095
#2	.0001749	.0004801	5.718654	-.000230	.000154	.0031904	-.001120
#3	.0003596	.0005174	5.664193	-.000873	.000255	.0032330	.009304

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0477766	1.158245	.0018059	.0003856	287.0705	.0004586	.2703187
Stddev	.0003411	.015068	.0005709	.0002554	4.4070	.0023822	.0034688
%RSD	.7139606	1.300927	31.60952	66.23488	1.535150	519.4880	1.283225

#1	.0475469	1.141300	.0011729	.0001836	282.1918	.0011859	.2664579
#2	.0481685	1.170137	.0019635	.0006727	288.2568	-.002203	.2731728
#3	.0476143	1.163298	.0022815	.0003006	290.7629	.002392	.2713254

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7332658	.0368882	-.000701	-.000194	.0012744	.3001047	.0098182
Stddev	.0340638	.0011745	.000295	.000443	.0014710	.0076556	.0012558
%RSD	4.645491	3.183939	42.13056	227.8797	115.4292	2.550985	12.79013

#1	.7014453	.0382443	-.000439	-.000122	.0026364	.3088831	.0111364
#2	.7691994	.0362010	-.001021	.000208	.0014724	.2966175	.0086359
#3	.7291528	.0362192	-.000642	-.000669	-.000286	.2948136	.0096823

Sample Name: L1718-09 Acquired: 3/2/2020 17:35:27 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.5617884	-.000840	.0283338
Stddev	.0039002	.000951	.0003181
%RSD	.6942488	113.2236	1.122733

#1	.5661917	-.000981	.0279904
#2	.5587683	.000174	.0283925
#3	.5604053	-.001714	.0286185

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1029.293	27021.33	5721.456	819.5789	1648.752
Stddev	5.177	58.88	20.504	7.6427	7.653
%RSD	.5029768	.2178955	.3583670	.9325174	.4641790

#1	1035.160	27073.85	5738.327	827.3641	1654.087
#2	1025.365	27032.45	5727.404	812.0871	1639.983
#3	1027.355	26957.68	5698.635	819.2855	1652.186

Sample Name: L1718-12 Acquired: 3/2/2020 17:39:38 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0048433	.0063243	.0032119	-.000859	.0000396	.0436385	.1464625
Stddev	.0051134	.0039329	.0035380	.003339	.0025195	.0034688	.0023193
%RSD	105.5764	62.18676	110.1516	388.8476	6364.615	7.949056	1.583558

#1	.0096871	.0042336	.0024534	-.002201	.0011604	.0471241	.1438308
#2	.0053453	.0038783	.0001148	-.003319	.0018042	.0401866	.1482083
#3	-.000503	.0108609	.0070677	.002943	-.002846	.0436049	.1473484

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001459	.0003906	4.494469	-.000389	.0005686	.0015253	-.001263
Stddev	.0001089	.0000724	.035338	.000463	.0001669	.0006645	.014302
%RSD	74.62261	18.54198	.7862519	119.2582	29.35410	43.56391	1131.962

#1	.0000259	.0003077	4.493831	.000143	.0004408	.0012909	-.017147
#2	.0002382	.0004414	4.459455	-.000711	.0007574	.0022752	.010596
#3	.0001735	.0004228	4.530122	-.000597	.0005076	.0010097	.002760

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0319709	1.091772	.0019019	.0000953	289.3102	.0012773	.1110510
Stddev	.0003656	.029780	.0005717	.0001094	3.0794	.0036418	.0004176
%RSD	1.143507	2.727698	30.06258	114.8209	1.064400	285.1189	.3760640

#1	.0322040	1.058382	.0024797	.0001876	285.7625	.0052801	.1114247
#2	.0315496	1.101348	.0018894	.0001239	290.8766	-.001840	.1106002
#3	.0321593	1.115587	.0013364	-.000026	291.2915	.000392	.1111280

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8114706	.0418177	-.000430	.0023074	.0007301	.2402203	.0005244
Stddev	.0077811	.0007039	.000529	.0018261	.0008134	.0118382	.0010059
%RSD	.9588934	1.683382	122.9297	79.14260	111.4014	4.928072	191.8343

#1	.8171074	.0411172	-.000756	.0002365	-.000192	.2521130	-.000377
#2	.8147115	.0425251	.000180	.0029988	.001036	.2401105	.000341
#3	.8025928	.0418108	-.000714	.0036869	.001346	.2284373	.001609

Sample Name: L1718-12 Acquired: 3/2/2020 17:39:38 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.4242108	-.000991	.0239009
Stddev	.0069738	.000814	.0002396
%RSD	1.643937	82.19456	1.002536

#1	.4288195	-.000200	.0236709
#2	.4161878	-.001827	.0238827
#3	.4276251	-.000946	.0241491

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1027.116	27128.52	5715.990	819.5003	1641.875
Stddev	1.717	46.54	20.550	4.6064	4.503
%RSD	.1671593	.1715699	.3595204	.5621020	.2742398

#1	1025.185	27075.77	5700.935	814.3048	1636.684
#2	1027.691	27163.81	5739.402	823.0852	1644.225
#3	1028.471	27145.97	5707.633	821.1108	1644.717

Sample Name: L1719-05 Acquired: 3/2/2020 17:43:50 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0023708	.0039675	.0001438	.0072031	-.000716	.1348136	.2849785
Stddev	.0051290	.0002373	.0029401	.0035882	.001950	.0058927	.0024493
%RSD	216.3368	5.980551	2045.104	49.81517	272.4775	4.371008	.8594820

#1	.0077604	.0039010	.0014428	.0031299	-.002967	.1414631	.2829469
#2	.0018024	.0037705	-.003222	.0098972	.000468	.1327388	.2842903
#3	-.002450	.0042309	.002211	.0085823	.000351	.1302389	.2876984

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002758	.0002219	1.913356	.0003363	.0144304	.0013307	.0268752
Stddev	.0000681	.0002145	.017052	.0015106	.0004069	.0008292	.0076740
%RSD	24.69803	96.68724	.8912301	449.1389	2.820047	62.31073	28.55434

#1	.0002718	.0003139	1.893817	.0018368	.0144515	.0005318	.0274625
#2	.0002097	.0003751	1.921011	-.001184	.0148264	.0021872	.0189244
#3	.0003458	-.000023	1.925239	.000356	.0140133	.0012731	.0342387

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2663463	.7917183	.0054692	.0006881	277.8193	.0013917	.0735515
Stddev	.0028906	.0094223	.0001290	.0003415	5.4822	.0034152	.0006903
%RSD	1.085259	1.190112	2.359044	49.63074	1.973305	245.3977	.9385383

#1	.2630692	.7812107	.0054505	.0007038	271.5650	.0042462	.0736879
#2	.2674363	.7994161	.0053506	.0003390	280.0994	-.002392	.0741635
#3	.2685334	.7945281	.0056066	.0010215	281.7935	.002321	.0728032

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6421030	.0365510	-.000175	.0013713	.0009270	.2741067	-.000390
Stddev	.0520034	.0004569	.000336	.0008505	.0005280	.0027802	.002835
%RSD	8.098921	1.249958	191.9225	62.02370	56.95811	1.014292	727.0632

#1	.6059804	.0360475	.000194	.0004033	.0012809	.2731572	-.003524
#2	.7017061	.0369391	-.000462	.0019988	.0003201	.2719256	.001996
#3	.6186224	.0366663	-.000257	.0017118	.0011801	.2772373	.000359

Sample Name: L1719-05 Acquired: 3/2/2020 17:43:50 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.7255560	-.001139	.0213769
Stddev	.0046199	.001090	.0002462
%RSD	.6367416	95.74582	1.151867

#1	.7262827	.000083	.0211211
#2	.7206159	-.001487	.0216123
#3	.7297696	-.002012	.0213972

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1062.060	27820.86	5865.314	841.0395	1664.511
Stddev	7.584	69.98	29.904	.2569	9.688
%RSD	.7141205	.2515284	.5098487	.0305482	.5820386

#1	1055.202	27750.95	5836.051	841.1238	1654.759
#2	1060.771	27890.90	5895.821	840.7511	1664.641
#3	1070.206	27820.74	5864.070	841.2438	1674.134

Sample Name: PB127127BS Acquired: 3/2/2020 17:52:05 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.7237346	1.940874	.9121676	1.872221	.7498350	1.892976	.1917643
Stddev	.0045077	.005241	.0058993	.007935	.0018943	.008975	.0012878
%RSD	.6228407	.2700078	.6467317	.4238466	.2526348	.4741340	.6715320

#1	.7282283	1.942156	.9097939	1.880250	.7515080	1.883984	.1902847
#2	.7192130	1.935112	.9078249	1.864383	.7477781	1.893009	.1926317
#3	.7237626	1.945355	.9188840	1.872030	.7502190	1.901934	.1923766

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1895165	.1835148	.9787996	.3715135	.1853262	.3022808	2.798870
Stddev	.0006129	.0007007	.0187177	.0018260	.0004262	.0009775	.056264
%RSD	.3234165	.3818052	1.912313	.4914991	.2299550	.3233865	2.010229

#1	.1901421	.1827114	.9607546	.3712588	.1848386	.3033357	2.738606
#2	.1894901	.1839989	.9775199	.3698283	.1855124	.3021011	2.807986
#3	.1889171	.1838342	.9981243	.3734535	.1856276	.3014056	2.850020

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1959111	1.795099	.4674709	.0709686	2.767103	.2917175	.1945653
Stddev	.0022678	.020610	.0009613	.0011958	.050707	.0013834	.0011740
%RSD	1.157557	1.148129	.2056434	1.685018	1.832479	.4742180	.6034058

#1	.1933371	1.784082	.4680955	.0723440	2.709246	.2901234	.1935746
#2	.1967811	1.782339	.4679533	.0701754	2.788248	.2924261	.1942594
#3	.1976151	1.818876	.4663639	.0703863	2.803816	.2926030	.1958620

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.422730	.2736316	.3815807	.6235891	.1950182	.8320623	5.783987
Stddev	.100556	.0004296	.0024570	.0011860	.0036368	.0059130	.003559
%RSD	1.067160	.1570001	.6439074	.1901835	1.864849	.7106426	.0615293

#1	9.316596	.2739910	.3788017	.6222667	.1911693	.8275843	5.779978
#2	9.435017	.2737481	.3824755	.6239423	.1954882	.8298376	5.785211
#3	9.516578	.2731558	.3834649	.6245584	.1983972	.8387649	5.786773

Sample Name: PB127127BS Acquired: 3/2/2020 17:52:05 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	9.898687	.1779346	.1921382
Stddev	.022653	.0010337	.0013669
%RSD	.2288441	.5809149	.7113978

#1	9.878952	.1770946	.1907138
#2	9.893688	.1776203	.1934392
#3	9.923422	.1790889	.1922615

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1076.378	28742.04	5749.569	853.4120	1846.213
Stddev	3.300	51.46	33.251	1.5025	1.804
%RSD	.3065812	.1790580	.5783219	.1760637	.0977121

#1	1073.212	28690.23	5714.939	853.6603	1846.511
#2	1076.125	28793.15	5752.525	851.8008	1844.278
#3	1079.797	28742.74	5781.244	854.7750	1847.849

Sample Name: PB127205BL Acquired: 3/2/2020 17:56:01 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127205BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002600	-.004167	-.001086	.0011864	.0007256	-.003787	-.003983
Stddev	.0018494	.001149	.001258	.0034677	.0011476	.003823	.000659
%RSD	711.1880	27.58231	115.8348	292.2929	158.1477	100.9513	16.55951

#1	-.001652	-.004760	-.001952	.0048826	.0011774	.000564	-.004694
#2	.002040	-.002842	-.001664	.0006719	-.000579	-.005318	-.003862
#3	.000392	-.004899	.000357	-.001995	.001579	-.006608	-.003392

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000038	-.000097	-.001684	.0003936	-.000216	.0000070	.0027313
Stddev	.000074	.000077	.005680	.0003615	.000214	.0000569	.0105065
%RSD	196.5468	79.31438	337.3392	91.84139	99.13909	816.8362	384.6642

#1	-.000113	-.000085	.002332	.0002485	-.000034	-.000058	.0142018
#2	.000036	-.000027	-.008182	.0008050	-.000452	.000032	.0004178
#3	-.000037	-.000179	.000799	.0001272	-.000162	.000047	-.006426

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000233	.0058961	.0006993	.0007585	.0087187	.0036924	-.001519
Stddev	.000507	.0027707	.0006145	.0008227	.0111306	.0030614	.000810
%RSD	217.1108	46.99221	87.87215	108.4605	127.6631	82.91004	53.32380

#1	-.000795	.0063038	.0009171	.0011737	.0076185	.0071504	-.001032
#2	-.000093	.0084403	.0011751	-.000189	-.001821	.0025988	-.001071
#3	.000188	.0029441	.0000056	.001291	.020359	.0013280	-.002454

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0543797	-.001898	.0001708	.0006366	.0010188	.0122960	.0009744
Stddev	.0028468	.001732	.0004981	.0004937	.0001314	.0065006	.0019399
%RSD	5.234979	91.21900	291.5918	77.54892	12.89267	52.86758	199.0894

#1	.0526156	-.003154	-.000075	.0002737	.0009180	.0083351	.0002274
#2	.0528597	.000077	.000744	.0004373	.0009711	.0197983	-.000481
#3	.0576639	-.002618	-.000157	.0011987	.0011674	.0087545	.003177

Sample Name: PB127205BL Acquired: 3/2/2020 17:56:01 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127205BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.006570	-.001009	.0000230
Stddev	.007023	.000881	.0000453
%RSD	106.8924	87.36205	196.8233

#1	-.000418	-.001919	-.000022
#2	-.014222	-.000947	.000022
#3	-.005072	-.000160	.000069

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1079.449	28933.19	5714.399	859.2915	1875.548
Stddev	2.899	150.21	63.041	7.1042	3.787
%RSD	.2685987	.5191707	1.103203	.8267484	.2019074

#1	1082.643	28771.79	5677.864	852.7156	1879.872
#2	1078.718	28958.87	5678.139	858.3325	1873.949
#3	1076.985	29068.91	5787.193	866.8265	1872.823

Sample Name: PB127205BS Acquired: 3/2/2020 18:00:05 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127205BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7237684	1.949578	.9140014	1.872020	.7479318	1.913770	.1909669
Stddev	.0036101	.003866	.0035970	.003345	.0014307	.020642	.0020061
%RSD	.4987858	.1982808	.3935459	.1786748	.1912813	1.078627	1.050481

#1	.7196005	1.948587	.9152770	1.873104	.7493150	1.899560	.1886603
#2	.7259166	1.953843	.9099405	1.868267	.7480223	1.904302	.1919357
#3	.7257881	1.946304	.9167868	1.874688	.7464580	1.937448	.1923046

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1929548	.1830759	.9848097	.3746197	.1853572	.3025398	2.776309
Stddev	.0015065	.0002467	.0072185	.0023955	.0003190	.0003769	.066170
%RSD	.7807676	.1347616	.7329805	.6394399	.1721100	.1245715	2.383365

#1	.1946730	.1828317	.9862821	.3735639	.1857249	.3026789	2.703912
#2	.1918601	.1833250	.9769685	.3729336	.1851535	.3021132	2.791354
#3	.1923314	.1830711	.9911784	.3773617	.1851934	.3028274	2.833660

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1976201	1.854720	.4702176	.0712437	2.700279	.2887934	.1947694
Stddev	.0028178	.031534	.0010061	.0002520	.056544	.0022551	.0022186
%RSD	1.425849	1.700192	.2139575	.3536701	2.094009	.7808765	1.139080

#1	.1945116	1.830881	.4703159	.0711141	2.637541	.2863072	.1973184
#2	.1983422	1.890476	.4711710	.0715341	2.715991	.2907071	.1937165
#3	.2000066	1.842803	.4691661	.0710829	2.747306	.2893658	.1932734

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.309029	.2799817	.3807124	.6245007	.1967166	.8316382	5.106001
Stddev	.215116	.0024133	.0010401	.0006540	.0037470	.0281669	.009972
%RSD	2.310832	.8619544	.2732014	.1047168	1.904782	3.386920	.1952900

#1	9.065585	.2826242	.3796726	.6250907	.1924029	.8011324	5.099283
#2	9.388018	.2778944	.3807120	.6246137	.1985837	.8371227	5.117458
#3	9.473484	.2794264	.3817528	.6237976	.1991633	.8566595	5.101262

Sample Name: PB127205BS Acquired: 3/2/2020 18:00:05 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127205BS Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.596407	.1785524	.1931486
Stddev	.023017	.0029328	.0008604
%RSD	.2677517	1.642512	.4454578

#1	8.571508	.1753903	.1921740
#2	8.600804	.1790839	.1938030
#3	8.616908	.1811831	.1934687

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1078.698	28901.82	5687.412	859.3250	1848.508
Stddev	1.910	43.85	50.996	2.3623	3.122
%RSD	.1770448	.1517115	.8966524	.2749066	.1688948

#1	1080.670	28908.59	5628.666	861.8743	1848.266
#2	1078.564	28854.98	5713.281	857.2098	1845.514
#3	1076.858	28941.89	5720.290	858.8909	1851.744

Sample Name: PB127215BL Acquired: 3/2/2020 18:04:03 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0000779	-.001501	-.001189	-.003920	.0007084	-.009647	-.002837
Stddev	.0035340	.002880	.001401	.003471	.0020412	.004621	.001044
%RSD	4536.821	191.9213	117.8634	88.52638	288.1463	47.90527	36.80473

#1	.0036241	.001652	.000402	-.001930	.0022516	-.012931	-.002790
#2	.0000534	-.003994	-.002239	-.001904	.0014796	-.004362	-.003903
#3	-.003444	-.002159	-.001730	-.007928	-.001606	-.011646	-.001817

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001596	-.000160	-.002133	-.000093	.0000756	.0006380	.0023871
Stddev	.0001202	.000098	.004909	.000127	.0003769	.0004037	.0104679
%RSD	75.31336	61.26418	230.0930	137.6297	498.6635	63.27199	438.5194

#1	.0002514	-.000207	-.006624	-.000220	-.000352	.0008512	.0110441
#2	.0002040	-.000048	-.002884	-.000092	.000222	.0001724	.0053640
#3	.0000235	-.000227	.003107	.000035	.000358	.0008904	-.009247

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000026	-.014673	.0000954	.0003261	.0114055	.0000634	-.001391
Stddev	.000266	.005793	.0002408	.0000988	.0021999	.0030012	.000463
%RSD	1022.720	39.48324	252.4093	30.30682	19.28754	4734.371	33.31553

#1	.000176	-.011970	.0003187	.0002409	.0125037	.0032930	-.000935
#2	-.000327	-.010726	-.000160	.0004345	.0128401	-.000463	-.001861
#3	.000073	-.021324	.000127	.0003029	.0088728	-.002640	-.001377

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0168575	-.002615	-.000068	-.000902	.0020161	.0089786	.0034562
Stddev	.0328119	.001593	.000246	.001121	.0009926	.0096520	.0016125
%RSD	194.6432	60.92084	363.8272	124.2510	49.23495	107.4992	46.65599

#1	-.019965	-.000800	-.000267	-.000566	.0031402	-.001773	.0052756
#2	.027542	-.003783	.000207	-.002153	.0012601	.016897	.0022038
#3	.042995	-.003262	-.000143	.000012	.0016480	.011812	.0028891

Sample Name: PB127215BL Acquired: 3/2/2020 18:04:03 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.006744	-.003333	-.000013
Stddev	.001976	.000953	.000013
%RSD	29.29855	28.59435	97.29890

#1	-.006489	-.003603	-.000015
#2	-.008834	-.002274	-.000025
#3	-.004907	-.004122	.000000

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1080.675	28989.56	5734.986	861.7638	1872.762
Stddev	1.428	74.64	19.955	.9040	2.879
%RSD	.1321196	.2574859	.3479597	.1048994	.1537565

#1	1079.161	29075.72	5718.256	862.1793	1870.805
#2	1081.997	28948.50	5757.074	862.3853	1876.068
#3	1080.867	28944.46	5729.629	860.7268	1871.412

Sample Name: CCV05 Acquired: 3/2/2020 18:08:08 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127215BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.057679	5.053957	4.950347	5.158826	5.122628	10.01588	10.01323
Stddev	.018244	.027822	.020500	.006069	.010463	.05949	.10507
%RSD	.3607215	.5504954	.4141204	.1176443	.2042558	.5939407	1.049329

#1	5.049997	5.083020	4.964972	5.164444	5.132587	9.94723	9.89225
#2	5.044531	5.027570	4.926915	5.159644	5.111725	10.05232	10.06581
#3	5.078508	5.051279	4.959156	5.152389	5.123574	10.04809	10.08163

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2461185	2.483988	25.25978	.9694347	2.483469	1.277679	4.900539
Stddev	.0009463	.007736	.24059	.0013739	.008736	.003715	.057003
%RSD	.3844738	.3114207	.9524433	.1417201	.3517722	.2907910	1.163206

#1	.2468369	2.486334	24.99483	.9700842	2.492634	1.278423	4.841068
#2	.2464724	2.475351	25.31991	.9703634	2.475236	1.273648	4.905844
#3	.2450464	2.490279	25.46459	.9678565	2.482537	1.280966	4.954704

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.513574	24.42873	2.502469	1.234055	24.73599	2.493248	2.522793
Stddev	.022046	.29598	.011008	.003483	.05877	.017700	.009993
%RSD	.8770863	1.211615	.4398999	.2822563	.2376048	.7099116	.3961086

#1	2.489687	24.13950	2.511179	1.237428	24.66904	2.473796	2.517882
#2	2.517895	24.41566	2.490096	1.234266	24.77910	2.508405	2.534291
#3	2.533139	24.73103	2.506131	1.230471	24.75983	2.497541	2.516206

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.73520	4.925410	5.077798	4.930617	5.100658	5.012229	5.013266
Stddev	.04005	.010314	.010751	.020057	.037829	.075170	.021964
%RSD	.1556151	.2093954	.2117170	.4067876	.7416530	1.499734	.4381165

#1	25.68930	4.922092	5.071733	4.947515	5.057144	4.943174	5.029684
#2	25.75326	4.936975	5.071450	4.908452	5.125722	5.001214	4.988316
#3	25.76303	4.917164	5.090210	4.935884	5.119108	5.092299	5.021799

Sample Name: CCV05 Acquired: 3/2/2020 18:08:08 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127215BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.911932	4.954663	5.068445
Stddev	.029938	.018523	.098861
%RSD	.6094969	.3738549	1.950528

#1	4.936019	4.941468	4.960116
#2	4.878414	4.975839	5.153789
#3	4.921364	4.946683	5.091430

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1037.392	27729.72	5669.504	823.6913	1698.873
Stddev	1.432	52.54	22.472	4.2123	4.452
%RSD	.1380605	.1894878	.3963585	.5113907	.2620822

#1	1038.245	27697.63	5671.825	822.3943	1694.867
#2	1038.192	27701.18	5645.962	820.2801	1703.667
#3	1035.738	27790.36	5690.725	828.3996	1698.086

Sample Name: CCB05 Acquired: 3/2/2020 18:12:09 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127215BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0049546	-.000994	-.001893	-.002040	-.000389	-.020063	-.004440
Stddev	.0014213	.000601	.002945	.003088	.001533	.005624	.000425
%RSD	28.68699	60.42453	155.5705	151.3681	393.8157	28.03226	9.571466

#1	.0049166	-.000403	-.004580	-.003990	.001376	-.014069	-.004149
#2	.0035527	-.001604	-.002356	.001520	-.001385	-.020894	-.004242
#3	.0063946	-.000976	.001256	-.003649	-.001160	-.025225	-.004927

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001086	-.000094	-.001064	.0001863	.0003064	-.000196	-.000463
Stddev	.0000930	.000071	.008560	.0001369	.0002354	.000215	.008915
%RSD	85.70213	75.07224	804.5471	73.50053	76.83474	109.8380	1926.691

#1	.0001111	-.000172	-.003599	.0001559	.0000423	-.000281	.003744
#2	.0002003	-.000034	.008478	.0000671	.0004941	-.000356	-.010702
#3	.0000143	-.000077	-.008070	.0003359	.0003828	.000049	.005570

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000121	.0113429	.0004107	.0002752	-.011552	.0010215	-.001140
Stddev	.000413	.0096640	.0007492	.0001803	.005553	.0011219	.000531
%RSD	340.1080	85.19871	182.4009	65.51760	48.07098	109.8287	46.56672

#1	-.000290	.0202869	.0012229	.0000804	-.017873	.0022828	-.000760
#2	-.000423	.0126500	.0002626	.0004363	-.009320	.0001345	-.001746
#3	.000349	.0010919	-.000253	.0003090	-.007462	.0006473	-.000912

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0438950	.0050921	.0012111	.0003122	.0016181	.0002253	.0038937
Stddev	.0178347	.0010897	.0003279	.0001960	.0008839	.0134336	.0027046
%RSD	40.63037	21.39932	27.07669	62.77770	54.62240	5963.134	69.46037

#1	.0426887	.0045512	.0015063	.0000914	.0024526	-.002887	.0021856
#2	.0266940	.0063465	.0012688	.0003797	.0017097	.014942	.0070120
#3	.0623022	.0043787	.0008581	.0004656	.0006921	-.011379	.0024836

Sample Name: CCB05 Acquired: 3/2/2020 18:12:09 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127215BS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.008301	-.002193	.0000788
Stddev	.004955	.000192	.0000159
%RSD	59.68865	8.763584	20.22953

#1	-.007806	-.001993	.0000664
#2	-.013485	-.002377	.0000732
#3	-.003612	-.002210	.0000967

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1079.597	28945.76	5753.991	856.8551	1873.050
Stddev	2.559	27.91	24.293	8.3822	6.221
%RSD	.2370083	.0964149	.4221968	.9782488	.3321098

#1	1082.410	28954.16	5733.253	848.2692	1879.652
#2	1078.974	28914.61	5780.719	857.2786	1867.299
#3	1077.408	28968.49	5748.000	865.0174	1872.197

Sample Name: PB127215BS Acquired: 3/2/2020 18:16:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA8964 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7368028	1.975408	.9303881	1.921472	.7628731	1.938010
Stddev	.0007413	.009700	.0091151	.003182	.0015182	.016154
%RSD	.1006126	.4910200	.9797129	.1655795	.1990127	.8335559

#1	.7366148	1.967586	.9260101	1.924967	.7623116	1.934023
#2	.7376200	1.972377	.9242879	1.920707	.7617156	1.924223
#3	.7361735	1.986261	.9408663	1.918743	.7645921	1.955785

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1930791	.1938145	.1863264	.9884269	.3794587	.1894905
Stddev	.0022758	.0012023	.0006072	.0185456	.0029891	.0010026
%RSD	1.178663	.6203306	.3258856	1.876275	.7877353	.5290751

#1	.1906176	.1950004	.1856353	.9763095	.3783348	.1888686
#2	.1935132	.1925965	.1867745	.9791947	.3771944	.1889558
#3	.1951065	.1938467	.1865692	1.009777	.3828468	.1906470

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3065553	2.806891	.2005407	1.886184	.4785486	.0722164
Stddev	.0009881	.050874	.0028448	.040566	.0013818	.0005068
%RSD	.3223227	1.812483	1.418562	2.150687	.2887454	.7018394

#1	.3057032	2.748198	.1976705	1.839365	.4770078	.0720647
#2	.3076385	2.838376	.2005920	1.908315	.4796778	.0727817
#3	.3063242	2.834099	.2033594	1.910871	.4789602	.0718027

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.730974	.2940279	.1963721	9.456959	.2853328	.3893002
Stddev	.021636	.0046469	.0019304	.093909	.0024027	.0013546
%RSD	.7922511	1.580422	.9830428	.9930131	.8420675	.3479505

#1	2.706053	.2893270	.1967599	9.349215	.2835792	.3895319
#2	2.741899	.2986187	.1942772	9.521431	.2843477	.3905239
#3	2.744968	.2941381	.1980792	9.500231	.2880715	.3878447

Sample Name: PB127215BS Acquired: 3/2/2020 18:16:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA8964 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6402995	.1996355	.8385451	5.193445	F -.010951	.1797706
Stddev	.0016596	.0011012	.0162383	.031094	.004165	.0023765
%RSD	.2591849	.5516103	1.936490	.5987190	38.03759	1.321958

#1	.6384268	.1986949	.8198678	5.163387	-.007568	.1770873
#2	.6408835	.1993649	.8493161	5.191467	-.015603	.1806147
#3	.6415880	.2008468	.8464514	5.225481	-.009681	.1816099

Elem	Sr4077
Units	ppm
Avg	.1961051
Stddev	.0023689
%RSD	1.207960

#1	.1951715
#2	.1943453
#3	.1987986

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1075.632	28871.44	5708.474	859.7315	1838.979
Stddev	3.103	57.96	50.566	5.3730	8.086
%RSD	.2884913	.2007483	.8858031	.6249585	.4396801

#1	1072.972	28824.16	5665.334	853.6204	1841.784
#2	1079.041	28936.10	5764.119	861.8601	1845.288
#3	1074.882	28854.07	5695.969	863.7140	1829.864

Sample Name: PB127216BL Acquired: 3/2/2020 18:20:13 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB8964 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006381	-.002293	.0008638	.0035778	.0008408	-.015312
Stddev	.0011316	.003140	.0009386	.0039585	.0018449	.003553
%RSD	177.3393	136.9055	108.6571	110.6424	219.4220	23.20513

#1	.0010382	-.000585	.0008849	.0066621	.0008863	-.011852
#2	-.000639	-.000378	.0017916	-.000886	-.001026	-.015132
#3	.001515	-.005917	-.000085	.004957	.002663	-.018952

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003994	-.000023	-.000007	-.006131	.0006842	.0000547
Stddev	.000081	.000186	.000164	.006313	.0002442	.0000294
%RSD	2.035913	793.9101	2350.379	102.9780	35.69519	53.85274

#1	-.003914	.000142	.000112	-.012626	.0004324	.0000798
#2	-.004077	.000013	.000062	-.000017	.0006999	.0000223
#3	-.003991	-.000225	-.000195	-.005749	.0009201	.0000619

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005226	.0000693	-.000132	.0102424	.0002559	.0001081
Stddev	.0007835	.0057823	.000322	.0105235	.0005483	.0008363
%RSD	149.9230	8348.196	243.2706	102.7443	214.3120	773.5796

#1	.0003181	.0055627	.000009	.0222960	-.000326	-.000187
#2	-.000138	.0006091	.000095	.0055490	.000763	-.000540
#3	.001388	-.005964	-.000500	.0028823	.000330	.001052

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006175	-.000527	-.000666	.0453263	-.000583	.0000358
Stddev	.004001	.002983	.000149	.0339554	.000235	.0004801
%RSD	64.79128	566.1260	22.40354	74.91325	40.28567	1339.419

#1	-.010293	-.002536	-.000725	.0685654	-.000786	-.000310
#2	-.002303	.002901	-.000496	.0063585	-.000637	.000584
#3	-.005928	-.001946	-.000776	.0610549	-.000326	-.000166

Sample Name: PB127216BL Acquired: 3/2/2020 18:20:13 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB8964 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000357	.0012979	.0028883	.0004455	F -.010244	-.002873
Stddev	.000816	.0001629	.0151276	.0008954	.006852	.001389
%RSD	228.4742	12.55248	523.7491	201.0076	66.88694	48.33730

#1	-.000349	.0011634	.0096400	.0000500	-.012810	-.001402
#2	.000455	.0014790	-.014439	.0014706	-.015442	-.003056
#3	-.001176	.0012513	.013464	-.000184	-.002479	-.004161

Elem	Sr4077
Units	ppm
Avg	-.000015
Stddev	.000051
%RSD	343.4092

#1	-.000060
#2	-.000025
#3	.000041

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1083.667	28977.59	5750.591	864.5194	1878.496
Stddev	.352	89.53	39.632	4.5675	2.209
%RSD	.0324549	.3089764	.6891778	.5283307	.1175989

#1	1083.960	28882.98	5764.047	860.6835	1880.351
#2	1083.763	29060.99	5705.984	863.3026	1879.085
#3	1083.277	28988.81	5781.744	869.5721	1876.053

Sample Name: PB127216BS Acquired: 3/2/2020 18:24:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16070 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7367584	1.979038	.9307584	1.914391	.7628547	1.970721
Stddev	.0043413	.003333	.0015392	.020216	.0022171	.031916
%RSD	.5892446	.1684002	.1653716	1.055998	.2906300	1.619525

#1	.7414021	1.979402	.9324114	1.931924	.7646110	1.934502
#2	.7328014	1.982173	.9293664	1.892278	.7635895	1.982934
#3	.7360718	1.975538	.9304974	1.918972	.7603635	1.994728

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1932257	.1947253	.1868058	1.011090	.3804311	.1899947
Stddev	.0028075	.0005090	.0008641	.025550	.0024100	.0008235
%RSD	1.452983	.2613935	.4625516	2.526986	.6334871	.4334175

#1	.1902827	.1951532	.1877895	.988233	.3799146	.1896168
#2	.1935198	.1948602	.1861694	1.038673	.3830575	.1909393
#3	.1958747	.1941624	.1864585	1.006362	.3783213	.1894281

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3056312	2.810316	.1996104	1.867262	.4788054	.0723524
Stddev	.0013563	.040233	.0021525	.035361	.0004972	.0014042
%RSD	.4437801	1.431604	1.078357	1.893725	.1038386	1.940787

#1	.3068958	2.764384	.1973066	1.827853	.4789662	.0717855
#2	.3041988	2.827250	.1999545	1.877715	.4782477	.0713203
#3	.3057991	2.839313	.2015702	1.896218	.4792023	.0739515

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.737306	.2934271	.1965003	9.447136	.2828695	.3904004
Stddev	.041011	.0064001	.0007022	.155262	.0012542	.0027695
%RSD	1.498237	2.181154	.3573546	1.643484	.4433805	.7093936

#1	2.695360	.2861182	.1970573	9.270295	.2814226	.3930226
#2	2.739243	.2961352	.1957115	9.561088	.2835397	.3875040
#3	2.777314	.2980280	.1967322	9.510025	.2836462	.3906745

Sample Name: PB127216BS Acquired: 3/2/2020 18:24:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16070 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6398837	.1990422	.8169489	5.182002	F -.015317	.1796755
Stddev	.0005386	.0018871	.0072334	.010242	.002087	.0020033
%RSD	.0841708	.9480890	.8854142	.1976438	13.62790	1.114944

#1	.6405049	.1968714	.8105488	5.193725	-.016871	.1779158
#2	.6395471	.1999631	.8247966	5.174790	-.012944	.1818557
#3	.6395990	.2002920	.8155012	5.177489	-.016134	.1792551

Elem	Sr4077
Units	ppm
Avg	.1978012
Stddev	.0018309
%RSD	.9256452

#1	.1956876
#2	.1988153
#3	.1989007

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1080.350	28902.40	5694.005	857.3910	1849.093
Stddev	6.071	84.60	18.688	6.2540	8.572
%RSD	.5619635	.2927036	.3282039	.7294250	.4636027

#1	1074.225	28898.94	5684.158	851.5917	1842.550
#2	1080.457	28819.59	5682.299	856.5638	1845.933
#3	1086.366	28988.68	5715.557	864.0174	1858.797

Sample Name: PB127216TB Acquired: 3/2/2020 18:28:15 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16070 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032278	.0016090	-.004173	-.000873	-.001165	-.009387
Stddev	.0019281	.0030191	.001049	.002921	.001366	.005225
%RSD	59.73471	187.6353	25.14433	334.5355	117.2940	55.66092

#1	.0049264	.0009206	-.005013	.002431	-.000898	-.014341
#2	.0011320	.0049129	-.004509	-.001938	-.002645	-.003927
#3	.0036250	-.001006	-.002997	-.003113	.000048	-.009894

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005527	-.000113	-.000008	.0067671	.0022823	-.000134
Stddev	.001286	.000100	.000089	.0044229	.0000421	.000117
%RSD	23.26144	88.78947	1102.937	65.35869	1.843641	87.27868

#1	-.006524	-.000161	-.000073	.0030385	.0022498	-.000249
#2	-.004076	.000002	-.000045	.0116539	.0022674	-.000015
#3	-.005981	-.000180	.000094	.0056090	.0023299	-.000139

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004832	.0173583	.0004260	.0251742	.0034872	.0020283
Stddev	.0004562	.0021922	.0003377	.0159903	.0005839	.0002541
%RSD	94.42254	12.62900	79.26978	63.51838	16.74434	12.52770

#1	.0005193	.0198322	.0005936	.0112176	.0032437	.0018947
#2	.0000099	.0165858	.0000373	.0216837	.0030644	.0018689
#3	.0009203	.0156570	.0006470	.0426215	.0041534	.0023213

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 377.0503	.0039645	.0035367	.0731367	.0073857	.0006854
Stddev	6.8128	.0022435	.0001819	.0266754	.0006537	.0001299
%RSD	1.806862	56.59000	5.143699	36.47339	8.850609	18.95714

#1	370.6759	.0056827	.0033617	.0424124	.0070823	.0008023
#2	376.2451	.0014264	.0037248	.0866031	.0081360	.0005455
#3	384.2299	.0047844	.0035235	.0903946	.0069389	.0007083

Sample Name: PB127216TB Acquired: 3/2/2020 18:28:15 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16070 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010473	.0013970	.0214139	.0030574	F -.010722	-.001907
Stddev	.0005813	.0010045	.0099976	.0015569	.005078	.000399
%RSD	55.50398	71.90681	46.68752	50.92196	47.35940	20.91701

#1	.0003784	.0024215	.0197177	.0047436	-.008303	-.002231
#2	.0014301	.0013558	.0123728	.0027544	-.007306	-.001462
#3	.0013333	.0004137	.0321511	.0016744	-.016558	-.002030

Elem	Sr4077
Units	ppm
Avg	.0000790
Stddev	.0000704
%RSD	89.11797

#1	.0000525
#2	.0001587
#3	.0000257

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1001.704	26634.44	5732.278	790.7022	1619.253
Stddev	8.143	83.40	39.633	4.7009	7.784
%RSD	.8128972	.3131228	.6914008	.5945192	.4807247

#1	992.342	26543.75	5741.927	785.2762	1610.507
#2	1007.135	26651.74	5688.712	793.2843	1621.831
#3	1005.636	26707.83	5766.197	793.5460	1625.422

Sample Name: L1369-01 Acquired: 3/2/2020 18:32:28 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-02-022820 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.100856	-.137487	.3307322	-.234394	.0007731	166.7650	.9445902
Stddev	.004132	.003890	.0004745	.009725	.0028912	2.2633	.0110670
%RSD	4.097440	2.829482	.1434642	4.149214	373.9776	1.357197	1.171624

#1	-.097354	-.136573	.3304436	-.235877	-.002552	164.4412	.9330334
#2	-.099799	-.141753	.3304732	-.224012	.002695	166.8912	.9456455
#3	-.105414	-.134135	.3312798	-.243292	.002177	168.9625	.9550918

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0047563	-.012757	63.23731	.4527003	.1776853	.3638537	336.1724
Stddev	.0005570	.001056	.96238	.0059477	.0009487	.0013700	4.5490
%RSD	11.71177	8.281068	1.521848	1.313826	.5339142	.3765189	1.353181

#1	.0052991	-.011660	62.23704	.4512260	.1781400	.3623343	331.2009
#2	.0041861	-.012844	63.31820	.4476285	.1765948	.3649947	337.1896
#3	.0047836	-.013767	64.15669	.4592465	.1783210	.3642321	340.1267

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.734153	69.23209	.4505439	.0134038	6.821780	.4412593	.7565367
Stddev	.092406	.85660	.0018781	.0008806	.084217	.0078669	.0033708
%RSD	1.194785	1.237283	.4168407	6.569696	1.234525	1.782841	.4455619

#1	7.632987	68.25371	.4526889	.0123920	6.724550	.4321762	.7526553
#2	7.755359	69.59543	.4491953	.0139973	6.871863	.4456927	.7587300
#3	7.814113	69.84713	.4497473	.0138220	6.868928	.4459090	.7582247

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.45328	.0158085	-.000269	.0607450	6.299537	3.747049	4.312214
Stddev	.15938	.0116557	.000234	.0020522	.086834	.034795	.011060
%RSD	1.031388	73.73083	87.04675	3.378453	1.378412	.9285935	.2564854

#1	15.29936	.0025527	-.000166	.0627333	6.212565	3.748448	4.313298
#2	15.44288	.0204190	-.000537	.0608676	6.299813	3.781123	4.322693
#3	15.61761	.0244537	-.000104	.0586343	6.386232	3.711576	4.300652

Sample Name: L1369-01 Acquired: 3/2/2020 18:32:28 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PL-02-022820 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.469823	.3308880	-.095376
Stddev	.019103	.0044091	.001394
%RSD	.7734504	1.332516	1.461340

#1	2.466375	.3264354	-.093800
#2	2.452679	.3309765	-.096445
#3	2.490415	.3352523	-.095884

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1180.346	31645.10	6726.261	945.6532	1728.086
Stddev	5.122	42.93	6.884	2.6828	1.817
%RSD	.4339128	.1356559	.1023391	.2836993	.1051552

#1	1184.230	31683.47	6719.442	944.4298	1729.641
#2	1182.267	31653.08	6733.207	943.8003	1728.528
#3	1174.542	31598.74	6726.133	948.7297	1726.088

Sample Name: L1372-06 Acquired: 3/2/2020 18:36:20 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SU-03-022820 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.068966	-.113983	.3036508	-.155445	-.001329	116.5236
Stddev	.005214	.001753	.0030308	.004491	.003949	1.0008
%RSD	7.559815	1.537600	.9981340	2.889259	297.1845	.8589073

#1	-.070166	-.112232	.3006821	-.157049	.002565	115.5567
#2	-.073474	-.115737	.3035303	-.150371	-.005332	116.4589
#3	-.063256	-.113980	.3067401	-.158913	-.001219	117.5552

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5483500	.0027280	-.000306	87.24021	.2161499	.1584658
Stddev	.0033116	.0000845	.000491	1.06468	.0014543	.0005918
%RSD	.6039159	3.097819	160.4417	1.220396	.6728133	.3734627

#1	.5460907	.0027854	.000251	86.19423	.2145497	.1585302
#2	.5468078	.0027678	-.000491	87.20374	.2173909	.1578444
#3	.5521514	.0026310	-.000677	88.32265	.2165090	.1590228

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3280023	256.9813	4.026577	49.58137	.3730180	.0095404
Stddev	.0007826	3.6189	.041214	.60643	.0014554	.0000421
%RSD	.2386012	1.408234	1.023556	1.223102	.3901770	.4412581

#1	.3288262	253.0259	3.990467	49.07859	.3719940	.0095034
#2	.3279120	257.7917	4.017787	49.41068	.3746841	.0095316
#3	.3272688	260.1263	4.071477	50.25486	.3723760	.0095862

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.862241	.3632526	.4856252	16.64682	-.197426	-.001015
Stddev	.059928	.0024220	.0018527	.23574	.009999	.000527
%RSD	1.022272	.6667560	.3814970	1.416128	5.064813	51.92130

#1	5.793594	.3611429	.4877396	16.37513	-.208860	-.000749
#2	5.889011	.3658974	.4848498	16.76812	-.193102	-.000675
#3	5.904117	.3627174	.4842863	16.79721	-.190316	-.001623

Sample Name: L1372-06 Acquired: 3/2/2020 18:36:20 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SU-03-022820 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0185759	3.709019	3.812478	F 14.81726	11.50285	.1473618
Stddev	.0008538	.031665	.016102	.03030	.03380	.0009321
%RSD	4.596408	.8537340	.4223371	.2044694	.2938369	.6325091

#1	.0179553	3.675211	3.798434	14.78631	11.46390	.1469458
#2	.0182227	3.713864	3.830052	14.81861	11.52439	.1484294
#3	.0195496	3.737983	3.808948	14.84686	11.52027	.1467100

Elem	Sr4077
Units	ppm
Avg	-.054271
Stddev	.003046
%RSD	5.613110

#1	-.050762
#2	-.056237
#3	-.055813

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1472.040	39516.26	8407.173	1177.412	1707.347
Stddev	3.559	45.51	63.233	7.931	4.891
%RSD	.2418069	.1151628	.7521335	.6736168	.2864739

#1	1476.148	39471.29	8334.200	1168.321	1712.839
#2	1469.873	39515.21	8445.793	1180.996	1705.742
#3	1470.099	39562.29	8441.527	1182.918	1703.459

Sample Name: L1705-01 Acquired: 3/2/2020 18:40:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FLY-ASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.896737	-.134741	3.863107	.2246745	.1523487	155.1915
Stddev	.004451	.008814	.007776	.0075878	.0050151	1.2520
%RSD	.2346576	6.541457	.2012880	3.377228	3.291864	.8067352

#1	1.898882	-.127891	3.857129	.2333679	.1507305	153.8412
#2	1.899709	-.144685	3.871898	.2193832	.1483425	156.3139
#3	1.891620	-.131648	3.860295	.2212723	.1579732	155.4193

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.219626	.0094357	.0070681	1054.043	1.005891	.2714183
Stddev	.019393	.0008213	.0014451	18.207	.004378	.0003738
%RSD	.8736895	8.704757	20.44588	1.727304	.4352670	.1377144

#1	2.203041	.0087569	.0087195	1033.040	1.002821	.2717197
#2	2.240949	.0092015	.0064506	1065.339	1.003948	.2710001
#3	2.214889	.0103487	.0060344	1063.751	1.010905	.2715352

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.445669	741.0020	14.40140	83.15851	1.076317	.0214906
Stddev	.007215	10.3629	.13410	.80412	.001569	.0022290
%RSD	.2950244	1.398494	.9311404	.9669764	.1458207	10.37204

#1	2.448039	729.1293	14.25960	82.29636	1.077025	.0195433
#2	2.437567	745.6465	14.52616	83.88814	1.077408	.0210067
#3	2.451401	748.2302	14.41844	83.29103	1.074518	.0239218

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	22.25710	.5396846	17.98891	84.01277	.5160872	.1873475
Stddev	.31494	.0065891	.07572	.95260	.0275829	.0024513
%RSD	1.415019	1.220917	.4209513	1.133873	5.344615	1.308413

#1	21.89359	.5325225	17.97305	82.91281	.4857213	.1880697
#2	22.42978	.5410418	18.07131	84.56725	.5229485	.1846162
#3	22.44795	.5454894	17.92237	84.55824	.5395917	.1893565

Sample Name: L1705-01 Acquired: 3/2/2020 18:40:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FLY-ASH Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0868722	9.213579	4.937702	F 56.22183	F 583.4721	.2768388
Stddev	.0008843	.060722	.034790	.20896	2.5295	.0027536
%RSD	1.017916	.6590454	.7045829	.3716702	.4335194	.9946410

#1	.0860300	9.154189	4.959175	55.99463	581.1209	.2742070
#2	.0877933	9.275550	4.897562	56.40579	586.1484	.2766097
#3	.0867933	9.210996	4.956368	56.26507	583.1470	.2796998

Elem	Sr4077
Units	ppm
Avg	2.827824
Stddev	.015824
%RSD	.5595849

#1	2.817104
#2	2.845998
#3	2.820370

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1059.898	28860.52	6501.474	850.1653	1549.594
Stddev	2.631	26.82	55.804	4.1249	7.407
%RSD	.2482306	.0929396	.8583298	.4851928	.4780220

#1	1062.905	28890.80	6451.110	848.9764	1557.970
#2	1058.770	28851.01	6491.846	846.7655	1543.905
#3	1058.020	28839.75	6561.465	854.7542	1546.907

Sample Name: L1705-02 Acquired: 3/2/2020 18:44:16 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BRICK Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3749636	-.098508	.1884261	-.032528	-.004713	297.5685	1.239805
Stddev	.0095849	.000204	.0013870	.009434	.001866	3.6378	.009612
%RSD	2.556213	.2073173	.7361168	29.00281	39.60451	1.222505	.7752997

#1	.3760274	-.098275	.1896924	-.023395	-.002672	293.5380	1.228720
#2	.3648912	-.098659	.1869437	-.042237	-.005134	298.5593	1.244866
#3	.3839721	-.098588	.1886423	-.031953	-.006333	300.6082	1.245830

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096266	.0031588	426.2590	.1339049	.0472972	.2331916	124.0964
Stddev	.0000877	.0001428	6.3805	.0011329	.0011017	.0028378	2.1919
%RSD	.9104616	4.519761	1.496855	.8460382	2.329201	1.216935	1.766300

#1	.0097243	.0031276	419.1486	.1345753	.0485661	.2361657	121.6343
#2	.0095547	.0030341	428.1433	.1325969	.0465852	.2328959	124.8193
#3	.0096008	.0033145	431.4852	.1345426	.0467402	.2305133	125.8355

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.059531	18.55825	.1470914	-.000619	30.69143	.3456815	.8677011
Stddev	.065607	.14881	.0007780	.000137	.39720	.0021384	.0024180
%RSD	1.296699	.8018510	.5289587	22.10438	1.294177	.6185971	.2786669

#1	4.984778	18.38915	.1470564	-.000776	30.23865	.3445058	.8695916
#2	5.086266	18.61637	.1463314	-.000545	30.85450	.3443889	.8649764
#3	5.107550	18.66922	.1478863	-.000534	30.98114	.3481497	.8685352

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.33053	.0747019	.0068121	-.007578	2.945658	3.354606	9.138910
Stddev	.29402	.0060643	.0006894	.001319	.047115	.049246	.044318
%RSD	1.604001	8.117970	10.12046	17.39993	1.599485	1.468022	.4849404

#1	18.00548	.0679759	.0072790	-.007805	2.896744	3.411307	9.116151
#2	18.40818	.0797519	.0071370	-.008768	2.949490	3.322526	9.189984
#3	18.57794	.0763778	.0060202	-.006161	2.990741	3.329985	9.110595

Sample Name: L1705-02 Acquired: 3/2/2020 18:44:16 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BRICK Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	89.20204	.1038553	1.243332
Stddev	.07798	.0013631	.013104
%RSD	.0874175	1.312472	1.053980

#1	89.19835	.1023215	1.228307
#2	89.12597	.1043163	1.249296
#3	89.28180	.1049281	1.252394

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1187.231	31422.60	6924.080	952.7110	1545.713
Stddev	.483	27.73	23.718	3.4544	2.372
%RSD	.0407209	.0882434	.3425444	.3625889	.1534262

#1	1187.393	31454.48	6900.360	949.4751	1546.112
#2	1187.612	31409.23	6924.083	952.3092	1543.167
#3	1186.687	31404.09	6947.796	956.3488	1547.860

Sample Name: L1705-03 Acquired: 3/2/2020 18:48:10 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BRICK-MORTAR Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.509196	-.166790	2.816171	.1769350	.0573399	113.9510
Stddev	.018781	.006600	.010714	.0076833	.0004542	.6175
%RSD	.7484816	3.956971	.3804322	4.342450	.7920755	.5418897

#1	2.495180	-.169716	2.822617	.1758403	.0574772	113.5962
#2	2.501872	-.159233	2.803804	.1851070	.0568329	113.5928
#3	2.530535	-.171422	2.822093	.1698578	.0577096	114.6640

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.631004	.0068820	.0287097	1193.415	.5865569	.1003883
Stddev	.013219	.0001253	.0003743	18.311	.0027979	.0001344
%RSD	.8104735	1.820833	1.303841	1.534373	.4770058	.1338768

#1	1.625272	.0068915	.0291405	1172.792	.5878159	.1005362
#2	1.621618	.0070022	.0284637	1199.685	.5885041	.1002736
#3	1.646121	.0067521	.0285250	1207.767	.5833507	.1003551

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.001538	187.4792	2.750102	68.53893	.3213762	-.005386
Stddev	.003546	2.3831	.009919	.37181	.0030616	.000162
%RSD	.3540746	1.271122	.3606818	.5424783	.9526616	3.005307

#1	1.002427	184.7959	2.745085	68.21919	.3245364	-.005504
#2	.997632	188.2927	2.743692	68.45067	.3184237	-.005454
#3	1.004555	189.3491	2.761527	68.94692	.3211684	-.005202

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.91222	.6353756	10.49674	45.40461	.5739692	.1452391
Stddev	.33488	.0041886	.05820	.43028	.0051487	.0012261
%RSD	1.292356	.6592387	.5545002	.9476582	.8970322	.8441728

#1	25.53191	.6326431	10.52080	44.91599	.5681142	.1449638
#2	26.04180	.6332857	10.53905	45.57092	.5777899	.1441740
#3	26.16294	.6401979	10.43036	45.72691	.5760036	.1465794

Sample Name: L1705-03 Acquired: 3/2/2020 18:48:10 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BRICK-MORTAR Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.265686	5.811441	8.439863	F 33.90483	F 1067.865	.6164807
Stddev	.001933	.029933	.102748	.17923	2.630	.0005258
%RSD	.7273618	.5150644	1.217411	.5286407	.2462525	.0852937
#1	-.263476	5.800545	8.473169	33.96052	1069.135	.6159092
#2	-.267059	5.788483	8.521825	33.70437	1064.842	.6169440
#3	-.266524	5.845295	8.324593	34.04961	1069.619	.6165890

Elem	Sr4077
Units	ppm
Avg	5.445075
Stddev	.043904
%RSD	.8063096
#1	5.397999
#2	5.452322
#3	5.484906

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1133.866	30443.74	6826.726	906.8370	1447.192
Stddev	1.994	61.97	56.827	5.2387	2.158
%RSD	.1758939	.2035712	.8324234	.5776845	.1491220
#1	1135.856	30416.12	6761.191	903.8151	1447.737
#2	1131.867	30400.37	6862.360	903.8098	1444.814
#3	1133.874	30514.72	6856.626	912.8860	1449.026

Sample Name: L1719-01 Acquired: 3/2/2020 18:52:19 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MP-1-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0130357	-.027871	.0470502	-.062848	-.008848	167.3176	.6155050
Stddev	.0000793	.001766	.0005178	.003246	.002824	1.3893	.0039614
%RSD	.6082518	6.334814	1.100597	5.165120	31.91712	.8303338	.6436070

#1	.0131268	-.027205	.0464598	-.062351	-.011731	165.7177	.6109554
#2	.0129827	-.029872	.0474274	-.059878	-.006087	168.0151	.6181903
#3	.0129974	-.026535	.0472634	-.066314	-.008727	168.2199	.6173694

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027696	-.002554	3.338839	.1816545	.0429212	.0656053	86.13097
Stddev	.0000811	.000101	.040942	.0004826	.0005377	.0005057	.84601
%RSD	2.928125	3.966880	1.226247	.2656741	1.252728	.7707974	.9822335

#1	.0027055	-.002439	3.303125	.1821339	.0434933	.0661892	85.15534
#2	.0028608	-.002631	3.383523	.1816610	.0428440	.0653127	86.57578
#3	.0027426	-.002592	3.329870	.1811687	.0424263	.0653141	86.66177

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6067380	6.170731	.1895818	.0039893	1.204329	.2052164	.2236841
Stddev	.0038120	.065358	.0008176	.0001315	.029851	.0025318	.0014827
%RSD	.6282810	1.059159	.4312866	3.295728	2.478617	1.233697	.6628748

#1	.6026135	6.095502	.1895774	.0038414	1.173857	.2066996	.2220789
#2	.6074688	6.203138	.1887663	.0040335	1.205613	.2022931	.2239710
#3	.6101317	6.213553	.1904016	.0040930	1.233517	.2066565	.2250025

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.082278	-.072076	.0029405	.0120434	.8680516	3.450532	1.423020
Stddev	.082899	.004761	.0004041	.0007711	.0073655	.004512	.010263
%RSD	2.030702	6.606172	13.74196	6.403003	.8485117	.1307691	.7211775

#1	3.997629	-.077569	.0026228	.0116455	.8596006	3.452185	1.433753
#2	4.085895	-.069129	.0028034	.0115525	.8714490	3.445426	1.422004
#3	4.163309	-.069529	.0033953	.0129322	.8731053	3.453985	1.413304

Sample Name: L1719-01 Acquired: 3/2/2020 18:52:19 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MP-1-COMP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8304899	.0360721	-.040939
Stddev	.0067677	.0005225	.000441
%RSD	.8149044	1.448367	1.078247

#1	.8237769	.0356762	-.040563
#2	.8373110	.0366643	-.041425
#3	.8303818	.0358758	-.040830

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1309.142	34569.91	7199.968	1047.430	1772.643
Stddev	.457	4.51	33.214	4.514	2.763
%RSD	.0349084	.0130336	.4613097	.4309311	.1558816

#1	1308.615	34565.52	7164.384	1052.425	1771.801
#2	1309.435	34569.68	7205.370	1046.220	1770.399
#3	1309.375	34574.53	7230.150	1043.644	1775.730

Sample Name: CCV06 Acquired: 3/2/2020 18:56:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.111587	5.084790	4.965479	5.289514	5.158998	10.00795	9.935325
Stddev	.024664	.002890	.011581	.024487	.028435	.10011	.141505
%RSD	.4825203	.0568458	.2332355	.4629269	.5511658	1.000334	1.424260

#1	5.110152	5.087462	4.977536	5.317763	5.184610	9.89239	9.777558
#2	5.087671	5.081722	4.954440	5.274360	5.128400	10.06303	9.977386
#3	5.136937	5.085184	4.964460	5.276418	5.163984	10.06842	10.05103

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2448952	2.474450	25.43032	.9757079	2.498308	1.283616	4.985397
Stddev	.0005985	.011300	.37229	.0045667	.009770	.005435	.059767
%RSD	.2443704	.4566856	1.463962	.4680381	.3910481	.4234022	1.198835

#1	.2449939	2.473876	25.00059	.9704420	2.499496	1.288110	4.916388
#2	.2442535	2.463448	25.65515	.9781006	2.487999	1.277575	5.020576
#3	.2454381	2.486027	25.63521	.9785809	2.507430	1.285164	5.019225

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.529063	24.50049	2.499257	1.224967	24.91167	2.491445	2.527946
Stddev	.031477	.37388	.006511	.003401	.15881	.026588	.008763
%RSD	1.244628	1.526001	.2605121	.2776654	.6374854	1.067184	.3466542

#1	2.493399	24.06958	2.491914	1.224785	24.81348	2.461257	2.525040
#2	2.552967	24.73870	2.504325	1.221661	24.82664	2.511382	2.537793
#3	2.540824	24.69320	2.501532	1.228456	25.09489	2.501696	2.521004

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.29557	4.914541	5.140280	4.966451	5.104451	5.112477	4.999706
Stddev	.21537	.015579	.032645	.013568	.049329	.086939	.019261
%RSD	.8190516	.3170056	.6350873	.2732009	.9663937	1.700524	.3852393

#1	26.04981	4.930666	5.152725	4.953880	5.047633	5.012612	4.985605
#2	26.45142	4.913387	5.103243	4.964637	5.129373	5.171277	4.991861
#3	26.38549	4.899572	5.164873	4.980835	5.136348	5.153541	5.021651

Sample Name: CCV06 Acquired: 3/2/2020 18:56:18 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.908177	4.947777	5.108025
Stddev	.021806	.021962	.094121
%RSD	.4442768	.4438816	1.842601

#1	4.895622	4.944789	5.003760
#2	4.895552	4.927461	5.133601
#3	4.933356	4.971080	5.186715

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1038.942	27748.19	5740.188	833.0364	1711.763
Stddev	6.223	19.35	23.531	3.1239	6.340
%RSD	.5989306	.0697486	.4099268	.3749960	.3703904

#1	1034.605	27734.70	5715.425	830.7868	1707.854
#2	1046.072	27739.52	5742.886	831.7192	1719.078
#3	1036.150	27770.37	5762.253	836.6031	1708.357

Sample Name: CCB06 Acquired: 3/2/2020 19:00:19 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0007923	.0007992	.0011330	.0061245	.0008151	-.006536	-.002839
Stddev	.0044847	.0018623	.0014624	.0035699	.0027338	.011564	.000870
%RSD	566.0669	233.0341	129.0806	58.28841	335.3964	176.9377	30.66532

#1	.0058607	.0006876	.0017339	.0085437	-.001247	-.005191	-.003840
#2	-.000822	-.001005	.0021992	.0078054	.003916	.004297	-.002267
#3	-.002662	.002715	-.000534	.0020245	-.000223	-.018713	-.002409

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000068	.0000150	-.003338	.0004389	.0004398	.0002801	-.001276
Stddev	.0000612	.0001063	.008948	.0008696	.0000971	.0005793	.007242
%RSD	898.8314	707.5377	268.0673	198.1446	22.08317	206.7972	567.7193

#1	.0000740	-.000066	-.006714	-.000131	.0003649	.0007337	.002910
#2	-.000008	.000135	-.010106	.000008	.0005496	-.000372	.002900
#3	-.000046	-.000024	.006807	.001440	.0004050	.000479	-.009637

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000858	.0073022	.0005288	-.000049	-.010605	.0046304	-.001117
Stddev	.0003836	.0170237	.0004585	.000290	.005917	.0038051	.000669
%RSD	447.0705	233.1313	86.70254	594.7391	55.79655	82.17645	59.84635

#1	-.000093	-.010853	.0006631	-.000329	-.003957	.0010157	-.001537
#2	-.000176	.022906	.0009053	-.000067	-.012561	.0042745	-.001468
#3	.000526	.009854	.0000182	.000250	-.015295	.0086009	-.000346

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.014422	.0051862	.0009848	-.000326	.0023849	.0028705	.0034761
Stddev	.020468	.0006192	.0000951	.000253	.0004555	.0113085	.0003330
%RSD	141.9200	11.93924	9.659783	77.37653	19.10163	393.9584	9.580604

#1	-.035257	.0052661	.0010852	-.000271	.0027824	.0071541	.0038542
#2	.005659	.0057616	.0008959	-.000106	.0024843	-.009954	.0033479
#3	-.013669	.0045310	.0009733	-.000602	.0018878	.011411	.0032263

Sample Name: CCB06 Acquired: 3/2/2020 19:00:19 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	.0005049	-.001309	.0001239
Stddev	.0046187	.000604	.0000868
%RSD	914.7625	46.17604	70.04357

#1	.0053876	-.002005	.0000258
#2	-.000078	-.000999	.0001551
#3	-.003795	-.000922	.0001908

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1090.078	29174.08	5849.655	874.7626	1900.490
Stddev	2.498	43.92	30.707	3.8458	3.049
%RSD	.2292019	.1505282	.5249355	.4396411	.1604203

#1	1090.012	29156.29	5824.110	871.5014	1902.745
#2	1087.613	29141.86	5841.132	879.0035	1901.703
#3	1092.608	29224.10	5883.723	873.7828	1897.021

Sample Name: L1723-01 Acquired: 3/2/2020 19:04:23 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B3-(1.5-2) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0085721	-.099436	5.598468	-.197701	-.003366	184.8727	1.413955
Stddev	.0029250	.003236	.015997	.003353	.002996	1.6940	.015296
%RSD	34.12178	3.254820	.2857347	1.695814	89.02023	.9162887	1.081810

#1	.0078740	-.101595	5.585700	-.195685	-.000095	183.0464	1.397603
#2	.0117830	-.095715	5.616412	-.201571	-.005978	185.1792	1.416351
#3	.0060594	-.100998	5.593294	-.195846	-.004025	186.3925	1.427913

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0080834	-.003284	32.11375	.4030504	.1661302	.7363455	306.1299
Stddev	.0004432	.000767	.38030	.0028786	.0005244	.0006741	4.2141
%RSD	5.483238	23.35287	1.184218	.7141903	.3156546	.0915494	1.376587

#1	.0082935	-.002474	31.69777	.4060821	.1666232	.7357807	301.5678
#2	.0083825	-.003379	32.19990	.4027146	.1661881	.7370918	306.9450
#3	.0075742	-.004000	32.44358	.4003545	.1655792	.7361639	309.8770

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.483772	69.64494	.5549219	.0144676	12.07007	.3947223	3.837104
Stddev	.059154	.87849	.0018881	.0009710	.16095	.0073133	.015987
%RSD	1.319286	1.261390	.3402411	6.711584	1.333475	1.852773	.4166456

#1	4.420719	68.78672	.5549063	.0134790	11.88514	.3877559	3.824728
#2	4.492552	69.60571	.5568176	.0145036	12.14652	.3940718	3.831430
#3	4.538045	70.54239	.5530416	.0154200	12.17854	.4023391	3.855154

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.60061	-.232952	.0323605	.0934187	4.184872	6.628441	8.776985
Stddev	.22889	.013610	.0004966	.0017495	.033353	.074429	.012693
%RSD	1.111091	5.842398	1.534482	1.872717	.7969918	1.122874	.1446123

#1	20.34163	-.247934	.0319762	.0914188	4.146621	6.703999	8.763986
#2	20.68445	-.229569	.0321840	.0946656	4.207880	6.555194	8.789347
#3	20.77577	-.221352	.0329212	.0941716	4.200116	6.626131	8.777622

Sample Name: L1723-01 Acquired: 3/2/2020 19:04:23 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B3-(1.5-2) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.396128	.2794156	-.069455
Stddev	.011271	.0030751	.001543
%RSD	.4704013	1.100552	2.222052

#1	2.393742	.2758711	-.067789
#2	2.386240	.2810035	-.069740
#3	2.408401	.2813720	-.070836

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1321.164	35004.91	7448.796	1064.176	1727.724
Stddev	1.649	93.53	36.217	3.714	1.796
%RSD	.1247987	.2671836	.4862101	.3489943	.1039365

#1	1319.552	34905.38	7407.378	1065.388	1728.929
#2	1322.848	35090.97	7474.511	1067.133	1725.660
#3	1321.091	35018.37	7464.500	1060.008	1728.584

Sample Name: L1723-02 Acquired: 3/2/2020 19:08:16 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B2-(1.5-2) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0391329	-.112178	5.575723	-.139531	.0071808	117.3370	1.090272
Stddev	.0018751	.006732	.005435	.008443	.0042962	1.5522	.010412
%RSD	4.791676	6.001147	.0974813	6.051002	59.82876	1.322888	.9550277

#1	.0407975	-.113078	5.574406	-.131808	.0119738	115.6320	1.078743
#2	.0394998	-.105041	5.581696	-.148545	.0036764	117.7108	1.093080
#3	.0371015	-.118415	5.571067	-.138239	.0058922	118.6681	1.098992

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042169	-.004714	273.7693	.2396118	.1222138	.5477903	262.0748
Stddev	.0002742	.000534	4.2532	.0022356	.0003043	.0028123	4.0947
%RSD	6.502655	11.33060	1.553564	.9330051	.2490176	.5133929	1.562417

#1	.0042581	-.004100	269.0119	.2371446	.1222921	.5508226	257.6333
#2	.0039244	-.004971	275.0924	.2415031	.1218780	.5452676	262.8918
#3	.0044682	-.005072	277.2037	.2401877	.1224714	.5472807	265.6995

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.279965	95.95170	.5895765	.0077229	4.332904	.2804451	4.774487
Stddev	.079402	1.08788	.0023606	.0004097	.050274	.0050242	.005874
%RSD	1.264370	1.133784	.4003966	5.304292	1.160283	1.791500	.1230260

#1	6.191566	94.72071	.5882445	.0072534	4.280042	.2746559	4.768420
#2	6.303099	96.35040	.5881829	.0080073	4.338558	.2830140	4.774896
#3	6.345232	96.78399	.5923021	.0079081	4.380112	.2836653	4.780146

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.47859	-.187974	.0020871	.3205593	4.759160	3.535919	7.552323
Stddev	.39207	.011389	.0003046	.0026252	.070076	.018779	.006168
%RSD	1.480688	6.058670	14.59511	.8189291	1.472438	.5311024	.0816706

#1	26.03965	-.194525	.0024334	.3231939	4.681594	3.538286	7.559414
#2	26.60208	-.194574	.0019675	.3179437	4.777984	3.553404	7.548196
#3	26.79404	-.174824	.0018605	.3205403	4.817900	3.516069	7.549359

Sample Name: L1723-02 Acquired: 3/2/2020 19:08:16 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: B2-(1.5-2) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.101034	.1800047	.2964168
Stddev	.007774	.0035102	.0024082
%RSD	.2507009	1.950071	.8124415

#1	3.093051	.1759529	.2937953
#2	3.108581	.1821258	.2969243
#3	3.101470	.1819353	.2985308

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1161.261	30937.38	6595.421	930.4530	1636.578
Stddev	2.145	21.84	8.407	1.4282	1.759
%RSD	.1846793	.0705799	.1274680	.1534941	.1074754

#1	1158.998	30952.69	6592.503	928.8351	1634.642
#2	1163.263	30947.07	6588.862	930.9849	1638.077
#3	1161.523	30912.38	6604.898	931.5388	1637.016

Sample Name: L1735-01 Acquired: 3/2/2020 19:12:10 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-SF-01-009 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0260102	-.199771	1.207728	-.155025	.0026025	152.2188	1.248524
Stddev	.0046080	.009154	.003091	.005675	.0079285	2.0329	.014102
%RSD	17.71619	4.582278	.2559663	3.660881	304.6552	1.335542	1.129507

#1	.0215936	-.189352	1.208417	-.148487	.0003769	150.5519	1.236047
#2	.0256487	-.203441	1.204350	-.158687	-.003975	151.6208	1.245701
#3	.0307883	-.206521	1.210416	-.157900	.011406	154.4836	1.263824

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0043692	-.000017	932.3591	.4376774	.1589258	.5280853	295.6475
Stddev	.0003710	.000351	23.8066	.0045182	.0015547	.0008604	2.1776
%RSD	8.492070	2037.181	2.553374	1.032325	.9782465	.1629199	.7365673

#1	.0039409	-.000291	909.1586	.4404615	.1586384	.5272890	293.3484
#2	.0045909	.000379	931.1900	.4401065	.1575350	.5289979	295.9153
#3	.0045759	-.000140	956.7288	.4324642	.1606042	.5279690	297.6789

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.911617	154.8439	.8163410	-.001484	11.03144	.5533808	3.387518
Stddev	.064254	2.1393	.0049212	.000627	.03296	.0057003	.040237
%RSD	1.308211	1.381577	.6028389	42.26513	.2987448	1.030086	1.187789

#1	4.862980	152.9447	.8111594	-.002150	10.99348	.5468923	3.416631
#2	4.887413	154.4255	.8169113	-.000905	11.04815	.5556667	3.341603
#3	4.984458	157.1615	.8209522	-.001398	11.05270	.5575833	3.404319

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.73540	-.056824	.0160632	.1093424	7.217347	1.850349	8.713696
Stddev	.12423	.001602	.0009197	.0024278	.094200	.018935	.042573
%RSD	.4827296	2.819233	5.725710	2.220379	1.305187	1.023294	.4885739

#1	25.59687	-.058663	.0166087	.1065530	7.146704	1.862631	8.675876
#2	25.77242	-.056075	.0150013	.1104949	7.181038	1.859872	8.705410
#3	25.83692	-.055734	.0165795	.1109793	7.324298	1.828544	8.759803

Sample Name: L1735-01 Acquired: 3/2/2020 19:12:10 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-SF-01-009 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	34.50595	.2180838	2.696671
Stddev	.07449	.0035535	.030227
%RSD	.2158681	1.629440	1.120911

#1	34.46457	.2144451	2.674164
#2	34.46134	.2182610	2.684822
#3	34.59194	.2215455	2.731028

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1129.874	30153.99	6785.758	903.5193	1468.082
Stddev	1.887	262.71	58.871	10.1377	6.348
%RSD	.1670009	.8712163	.8675708	1.122023	.4323748

#1	1131.598	29851.59	6746.751	893.2054	1475.152
#2	1127.859	30325.97	6853.477	913.4711	1466.223
#3	1130.166	30284.41	6757.047	903.8814	1462.872

Sample Name: L1735-03 Acquired: 3/2/2020 19:16:10 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-SF-01-009 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0453497	-.190128	1.045886	-.112029	.0046480	149.7521	1.247643
Stddev	.0053044	.000526	.003925	.008207	.0036378	1.7056	.014683
%RSD	11.69676	.2768810	.3753112	7.325772	78.26598	1.138925	1.176867

#1	.0458146	-.190050	1.047621	-.103030	.0049605	147.8009	1.231682
#2	.0398281	-.189646	1.048645	-.113955	.0081195	150.4964	1.250670
#3	.0504064	-.190690	1.041392	-.119102	.0008641	150.9590	1.260577

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045696	.0002337	933.4740	.4254909	.1459760	.5265886	239.7945
Stddev	.0004829	.0005068	18.8353	.0026001	.0011303	.0013459	3.9361
%RSD	10.56759	216.8870	2.017768	.6110920	.7743154	.2555871	1.641464

#1	.0041272	.0007951	912.8280	.4226708	.1471717	.5262819	235.5158
#2	.0050847	.0000959	937.8742	.4277932	.1449249	.5280613	240.6062
#3	.0044967	-.000190	949.7197	.4260086	.1458314	.5254225	243.2615

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.233034	160.7244	.8029676	-.003123	10.97585	.5520890	1.542083
Stddev	.053167	2.3966	.0021699	.000128	.13809	.0100363	.005187
%RSD	1.256005	1.491120	.2702382	4.088000	1.258126	1.817874	.3363568

#1	4.172149	157.9817	.8004677	-.003062	10.81892	.5418408	1.536148
#2	4.256662	161.7767	.8040715	-.003037	11.02984	.5525271	1.545746
#3	4.270292	162.4149	.8043636	-.003270	11.07879	.5618990	1.544356

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.15207	-.027417	.0068279	.1474955	6.775292	1.734492	7.562323
Stddev	.30557	.006004	.0004981	.0002732	.069258	.012771	.017431
%RSD	1.265202	21.89815	7.294982	.1852027	1.022209	.7362985	.2304946

#1	23.82606	-.034090	.0062602	.1475212	6.695371	1.724315	7.542600
#2	24.19820	-.025708	.0070319	.1477549	6.817704	1.730337	7.575659
#3	24.43196	-.022453	.0071916	.1472104	6.812802	1.748823	7.568711

Sample Name: L1735-03 Acquired: 3/2/2020 19:16:10 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-SF-01-009 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	34.90293	.2103232	2.724133
Stddev	.03495	.0018138	.026240
%RSD	.1001454	.8624014	.9632374

#1	34.86284	.2088332	2.694083
#2	34.91892	.2097935	2.735797
#3	34.92702	.2123429	2.742518

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1113.905	29831.99	6678.979	890.3062	1465.139
Stddev	4.678	20.50	28.532	2.4008	6.571
%RSD	.4199626	.0687336	.4271931	.2696549	.4485130

#1	1113.181	29809.64	6650.339	888.6781	1465.382
#2	1118.903	29849.93	6679.195	889.1771	1471.585
#3	1109.631	29836.40	6707.402	893.0633	1458.449

Sample Name: L1736-01 Acquired: 3/2/2020 19:20:12 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-SF-01-010 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0548713	-.189876	1.333868	-.114707	-.001582	150.1541	1.252422
Stddev	.0061985	.001662	.004410	.003284	.002145	1.8463	.015568
%RSD	11.29635	.8752450	.3305845	2.863302	135.6101	1.229601	1.243040

#1	.0618799	-.188014	1.334771	-.110936	.000829	148.2318	1.235298
#2	.0501098	-.191208	1.329076	-.116244	-.003279	150.3167	1.256247
#3	.0526242	-.190408	1.337756	-.116941	-.002296	151.9137	1.265721

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045021	-.000326	960.6296	.4275833	.1584025	.5351878	242.9587
Stddev	.0003500	.000291	21.8977	.0032501	.0010317	.0013823	3.1877
%RSD	7.773935	89.31020	2.279518	.7601219	.6512840	.2582906	1.312038

#1	.0043724	-.000092	936.2550	.4242374	.1575747	.5367442	239.5063
#2	.0048985	-.000234	966.9928	.4307284	.1595582	.5341029	243.5792
#3	.0042355	-.000652	978.6409	.4277840	.1580745	.5347162	245.7905

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.520156	154.8725	.8560966	-.004341	11.10129	.5485950	2.063281
Stddev	.056503	2.0504	.0020016	.000614	.14448	.0039305	.001967
%RSD	1.250024	1.323941	.2338007	14.15442	1.301498	.7164575	.0953563

#1	4.460748	152.7262	.8581238	-.004883	10.93448	.5489526	2.063597
#2	4.526501	155.0803	.8560444	-.004467	11.18721	.5444980	2.061175
#3	4.573219	156.8112	.8541217	-.003674	11.18218	.5523344	2.065072

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.69855	-.001009	.0076218	.0846433	6.879068	1.979175	8.182030
Stddev	.35766	.009341	.0004794	.0016638	.084037	.044947	.012635
%RSD	1.448103	925.5518	6.289795	1.965666	1.221626	2.270972	.1544253

#1	24.28843	-.009922	.0071237	.0844341	6.798033	1.968305	8.169827
#2	24.86151	-.001813	.0076615	.0864018	6.873357	1.940661	8.195057
#3	24.94572	.008707	.0080800	.0830940	6.965815	2.028560	8.181206

Sample Name: L1736-01 Acquired: 3/2/2020 19:20:12 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-SF-01-010 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	36.74129	.2135683	2.836634
Stddev	.01824	.0020480	.031375
%RSD	.0496473	.9589398	1.106079

#1	36.72289	.2119683	2.802002
#2	36.75936	.2128603	2.844738
#3	36.74162	.2158764	2.863163

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1123.210	29894.25	6712.205	900.3378	1468.024
Stddev	4.950	69.66	26.911	5.3459	4.042
%RSD	.4407203	.2330103	.4009302	.5937615	.2753113

#1	1118.106	29879.60	6691.698	895.8192	1463.358
#2	1127.991	29970.07	6742.678	906.2392	1470.284
#3	1123.532	29833.09	6702.240	898.9550	1470.431

Sample Name: L1736-03 Acquired: 3/2/2020 19:24:12 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-SF-01-010 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0460790	-.189952	1.039226	-.119758	.0049993	144.8288	1.199207
Stddev	.0035503	.004807	.010675	.005048	.0021203	1.0499	.006796
%RSD	7.704733	2.530785	1.027190	4.214920	42.41309	.7248918	.5667205

#1	.0471688	-.187869	1.034627	-.121424	.0026036	143.9821	1.191827
#2	.0489567	-.186537	1.031622	-.114088	.0066347	144.5008	1.200584
#3	.0421116	-.195449	1.051430	-.123763	.0057595	146.0035	1.205208

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042589	-.000320	919.5476	.4089104	.1587376	.5848616	253.1804
Stddev	.0001133	.000934	15.1371	.0022499	.0008966	.0016120	3.6607
%RSD	2.660124	291.4356	1.646147	.5502204	.5648054	.2756254	1.445872

#1	.0042661	.000757	907.1229	.4069362	.1577043	.5865625	249.0641
#2	.0041422	-.000828	915.1132	.4113600	.1593102	.5833563	254.4063
#3	.0043684	-.000890	936.4066	.4084351	.1591982	.5846660	256.0708

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.455405	156.4946	.9721014	-.002972	10.58235	.5673256	1.667432
Stddev	.024846	1.2433	.0048124	.000678	.14827	.0073868	.003153
%RSD	.5576668	.7944513	.4950533	22.81242	1.401095	1.302044	.1891154

#1	4.435338	155.1567	.9715145	-.003039	10.41560	.5588768	1.664853
#2	4.447682	156.7125	.9676093	-.002263	10.63212	.5705360	1.670948
#3	4.483196	157.6145	.9771804	-.003615	10.69933	.5725640	1.666497

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.13351	-.045583	.0066417	.0928706	6.705946	1.942742	8.104943
Stddev	.32565	.016550	.0000797	.0007895	.049335	.044097	.019437
%RSD	1.349371	36.30675	1.200530	.8501268	.7356927	2.269857	.2398180

#1	23.76119	-.064614	.0067115	.0919750	6.668785	1.891958	8.110796
#2	24.27402	-.034564	.0066587	.0931710	6.687132	1.964927	8.083252
#3	24.36531	-.037571	.0065548	.0934659	6.761920	1.971342	8.120781

Sample Name: L1736-03 Acquired: 3/2/2020 19:24:12 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-SF-01-010 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	36.19337	.2072599	2.620299
Stddev	.12930	.0010197	.015092
%RSD	.3572366	.4919903	.5759824

#1	36.26581	.2060840	2.609950
#2	36.04410	.2077938	2.613330
#3	36.27021	.2079017	2.637616

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1129.400	30146.25	6759.327	909.8454	1473.039
Stddev	3.386	22.84	68.592	4.1302	4.817
%RSD	.2997883	.0757730	1.014770	.4539452	.3269906

#1	1132.204	30119.88	6681.614	905.5750	1474.770
#2	1130.357	30159.10	6811.425	910.1418	1476.751
#3	1125.638	30159.78	6784.941	913.8194	1467.596

Sample Name: L1738-01 Acquired: 3/2/2020 19:32:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-01-G0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.015014	-.020145	.0507556	-.077657	-.003511	23.24390	.0431670
Stddev	.005301	.001180	.0010720	.003642	.002328	.23556	.0007066
%RSD	35.30650	5.857597	2.111995	4.690356	66.30395	1.013437	1.636823

#1	-.011570	-.020370	.0495505	-.074716	-.006090	22.99321	.0424381
#2	-.012354	-.018869	.0516028	-.081731	-.001566	23.27781	.0438489
#3	-.021118	-.021197	.0511134	-.076522	-.002877	23.46066	.0432139

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001189	-.006619	.2831067	.0672720	.0084015	.0241361	104.0945
Stddev	.000049	.000107	.0036266	.0002861	.0002100	.0009922	.9653
%RSD	4.155613	1.615321	1.280986	.4253010	2.499946	4.110858	.9273619

#1	-.001132	-.006524	.2860275	.0671740	.0082702	.0252034	103.1424
#2	-.001217	-.006734	.2842452	.0670478	.0082906	.0232417	104.0684
#3	-.001218	-.006597	.2790475	.0675942	.0086438	.0239632	105.0725

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1060023	.2478574	.0395957	.0054551	.1223258	.0751952	.0698235
Stddev	.0019494	.0334999	.0005504	.0008535	.0053093	.0014219	.0012406
%RSD	1.839020	13.51579	1.390007	15.64563	4.340316	1.890948	1.776761

#1	.1038309	.2092342	.0395474	.0051992	.1232296	.0767247	.0704629
#2	.1076017	.2690212	.0401686	.0047589	.1166225	.0739135	.0706141
#3	.1065742	.2653166	.0390710	.0064073	.1271251	.0749474	.0683937

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.312239	-.117525	.0198636	.0088238	1.251113	4.144061	.4317593
Stddev	.009410	.003572	.0006927	.0012023	.007223	.038945	.0022527
%RSD	.7170939	3.039404	3.487159	13.62565	.5773555	.9397874	.5217524

#1	1.301668	-.120692	.0204212	.0099863	1.243019	4.108333	.4318397
#2	1.315346	-.118230	.0190882	.0088998	1.253416	4.138274	.4294675
#3	1.319702	-.113653	.0200815	.0075853	1.256904	4.185576	.4339708

Sample Name: L1738-01 Acquired: 3/2/2020 19:32:14 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-BPM-01-G0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5484554	.0015400	-.101170
Stddev	.0025818	.0011790	.001054
%RSD	.4707418	76.55900	1.041622

#1	.5487171	.0016150	-.100121
#2	.5508964	.0003253	-.101159
#3	.5457527	.0026796	-.102229

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1127.941	30123.17	6092.092	909.9466	1883.729
Stddev	2.545	62.80	9.714	1.3143	7.120
%RSD	.2256102	.2084809	.1594557	.1444355	.3779813

#1	1125.072	30060.88	6085.096	908.4450	1877.499
#2	1128.828	30186.47	6087.996	910.5076	1882.198
#3	1129.924	30122.16	6103.183	910.8873	1891.491

Sample Name: L1739-01 Acquired: 3/2/2020 19:36:16 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.024633	-.023736	.0472241	-.080631	-.002987	24.82120	.0395703
Stddev	.003123	.004107	.0019529	.002611	.000976	.21535	.0009347
%RSD	12.67719	17.30272	4.135340	3.237908	32.66578	.8675988	2.362169

#1	-.027359	-.028444	.0459174	-.078444	-.002808	24.57984	.0392061
#2	-.021226	-.020887	.0494690	-.079928	-.004039	24.89011	.0388726
#3	-.025315	-.021878	.0462858	-.083521	-.002113	24.99367	.0406323

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000960	-.006677	.3090036	.0699335	.0063786	.0237449	102.3246
Stddev	.000441	.000229	.0129832	.0009929	.0005974	.0004455	1.5381
%RSD	45.95316	3.431418	4.201631	1.419757	9.365385	1.876049	1.503126

#1	-.000908	-.006442	.3180642	.0699157	.0070640	.0242489	100.6611
#2	-.001426	-.006690	.3148169	.0709352	.0061040	.0234039	102.6176
#3	-.000547	-.006899	.2941296	.0689497	.0059680	.0235818	103.6951

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0836882	.1896573	.0394199	.0049613	.1685626	.0798934	.0832328
Stddev	.0018639	.0421277	.0007164	.0004443	.0124020	.0019079	.0004651
%RSD	2.227213	22.21254	1.817287	8.954739	7.357505	2.388101	.5587374

#1	.0817775	.2354205	.0386161	.0044873	.1585310	.0800492	.0833690
#2	.0837856	.1810602	.0399909	.0050286	.1824291	.0779124	.0836146
#3	.0855015	.1524913	.0396526	.0053681	.1647276	.0817187	.0827149

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.291896	-.112434	.0131649	.0081528	1.269881	3.672948	.4288595
Stddev	.019920	.003202	.0003457	.0004971	.018400	.011433	.0024045
%RSD	1.541903	2.847959	2.625769	6.097778	1.448951	.3112624	.5606701

#1	1.273064	-.113841	.0133695	.0076965	1.248984	3.668820	.4291470
#2	1.312750	-.114692	.0127657	.0086826	1.277003	3.664152	.4263243
#3	1.289873	-.108770	.0133593	.0080794	1.283655	3.685871	.4311074

Sample Name: L1739-01 Acquired: 3/2/2020 19:36:16 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5989416	.0016007	-.101997
Stddev	.0068642	.0005711	.001469
%RSD	1.146059	35.67639	1.440088

#1	.6033668	.0020051	-.100404
#2	.5910342	.0009474	-.102291
#3	.6024239	.0018496	-.103298

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1131.774	30204.16	6176.894	906.6954	1882.890
Stddev	4.083	54.77	33.858	4.9162	4.544
%RSD	.3607538	.1813330	.5481386	.5422159	.2413461

#1	1135.779	30141.32	6148.989	901.0229	1887.044
#2	1131.924	30229.45	6167.133	909.3390	1883.589
#3	1127.618	30241.73	6214.560	909.7242	1878.036

Sample Name: L1739-01DUP Acquired: 3/2/2020 19:40:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.022167	-.021594	.0476010	-.078929	-.002833	24.73660	.0402046
Stddev	.005066	.002286	.0040387	.000886	.001882	.20153	.0007978
%RSD	22.85219	10.58763	8.484433	1.122105	66.43564	.8147239	1.984426

#1	-.026408	-.024100	.0494305	-.079941	-.002480	24.51750	.0394252
#2	-.023536	-.019621	.0429713	-.078293	-.004866	24.77821	.0401689
#3	-.016558	-.021062	.0504012	-.078553	-.001152	24.91407	.0410197

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001084	-.006668	.3141475	.0691818	.0062499	.0237899	103.2777
Stddev	.000194	.000319	.0115314	.0008515	.0002965	.0006106	1.7208
%RSD	17.93608	4.781861	3.670707	1.230738	4.744027	2.566632	1.666197

#1	-.001283	-.006300	.3028509	.0697551	.0063814	.0244714	101.3944
#2	-.001073	-.006854	.3136913	.0682034	.0059105	.0232926	103.6707
#3	-.000895	-.006850	.3259002	.0695867	.0064580	.0236056	104.7681

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0835643	.1901082	.0387983	.0045708	.1627175	.0828679	.0816499
Stddev	.0007936	.0062262	.0001959	.0005738	.0098137	.0018057	.0014622
%RSD	.9497146	3.275083	.5048847	12.55336	6.031114	2.178989	1.790807

#1	.0827787	.1837962	.0387685	.0042672	.1551952	.0810662	.0832888
#2	.0835484	.1902834	.0386190	.0052326	.1738182	.0846775	.0804791
#3	.0843657	.1962449	.0390074	.0042126	.1591391	.0828601	.0811817

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.287839	-.111585	.0127377	.0089176	1.269981	3.554887	.4301413
Stddev	.029637	.006223	.0008212	.0011985	.018162	.020532	.0074616
%RSD	2.301277	5.576668	6.447349	13.44018	1.430099	.5775756	1.734686

#1	1.253847	-.115411	.0134654	.0102981	1.249343	3.566458	.4230037
#2	1.308259	-.114938	.0129004	.0081429	1.277073	3.567021	.4295307
#3	1.301412	-.104404	.0118472	.0083118	1.283526	3.531180	.4378894

Sample Name: L1739-01DUP Acquired: 3/2/2020 19:40:18 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5961332	.0009369	-.102946
Stddev	.0063478	.0007457	.001662
%RSD	1.064832	79.59624	1.614579

#1	.6029759	.0000767	-.101186
#2	.5949873	.0014015	-.103163
#3	.5904363	.0013325	-.104488

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1124.012	30116.46	6163.376	908.6627	1873.622
Stddev	4.307	45.09	31.928	8.5740	6.479
%RSD	.3832055	.1497323	.5180234	.9435885	.3457863

#1	1120.139	30070.82	6157.074	902.5382	1866.931
#2	1123.245	30117.58	6135.070	904.9883	1874.069
#3	1128.651	30160.99	6197.985	918.4615	1879.865

Sample Name: CCV07 Acquired: 3/2/2020 19:44:20 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16072 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.165616	5.114502	5.017299	5.362316	5.194897	9.873164	9.895947
Stddev	.042503	.044687	.044192	.036326	.037863	.062923	.091399
%RSD	.8227987	.8737298	.8808007	.6774313	.7288425	.6373090	.9236033

#1	5.124774	5.082515	4.991798	5.344253	5.167625	9.804002	9.790449
#2	5.162470	5.095431	4.991772	5.338561	5.178940	9.927025	9.946158
#3	5.209604	5.165560	5.068328	5.404132	5.238126	9.888466	9.951234

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2420309	2.490990	25.04868	.9813668	2.525528	1.289263	5.025482
Stddev	.0022054	.026080	.18455	.0045581	.029159	.008647	.103967
%RSD	.9112194	1.046968	.7367582	.4644686	1.154560	.6706613	2.068803

#1	.2440749	2.475434	24.85603	.9814211	2.508664	1.286370	4.907556
#2	.2423244	2.476437	25.06612	.9858975	2.508722	1.282434	5.064971
#3	.2396934	2.521099	25.22389	.9767817	2.559197	1.298985	5.103920

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.520994	24.44758	2.530422	1.222358	24.93278	2.479987	2.534829
Stddev	.029288	.31789	.013675	.005044	.11591	.012376	.016348
%RSD	1.161758	1.300293	.5404073	.4126459	.4648833	.4990444	.6449507

#1	2.487216	24.08063	2.518155	1.227578	24.80257	2.465850	2.545109
#2	2.536452	24.62302	2.527946	1.221984	25.02470	2.488871	2.515977
#3	2.539315	24.63909	2.545166	1.217511	24.97107	2.485239	2.543401

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.45757	4.890723	5.194948	5.020293	5.036768	5.129700	5.025873
Stddev	.17277	.019619	.051456	.059104	.022626	.107513	.046470
%RSD	.6530256	.4011409	.9904954	1.177305	.4492131	2.095884	.9246061

#1	26.27980	4.913251	5.162586	4.976395	5.014968	5.013040	5.002235
#2	26.46802	4.881526	5.167977	4.996986	5.035199	5.151263	4.995974
#3	26.62488	4.877393	5.254283	5.087497	5.060138	5.224797	5.079409

Sample Name: CCV07 Acquired: 3/2/2020 19:44:20 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16072 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.920990	4.894820	5.074111
Stddev	.061502	.010260	.086405
%RSD	1.249780	.2096081	1.702866

#1	4.866695	4.903059	4.974688
#2	4.908496	4.898074	5.116597
#3	4.987780	4.883328	5.131048

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1042.051	27928.14	5845.293	835.5616	1713.604
Stddev	7.016	71.78	43.668	4.5950	13.695
%RSD	.6732572	.2570184	.7470657	.5499354	.7991685

#1	1044.876	27901.57	5802.038	831.3559	1720.239
#2	1047.214	27873.43	5844.480	840.4660	1722.717
#3	1034.064	28009.42	5889.363	834.8628	1697.856

Sample Name: CCB07 Acquired: 3/2/2020 19:48:21 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16072 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030465	.0026579	.0011800	.0021568	-.000174	-.016891	-.001872
Stddev	.0055465	.0012810	.0033434	.0045927	.002101	.006814	.000916
%RSD	182.0629	48.19546	283.3290	212.9368	1205.293	40.34128	48.92978

#1	.0094025	.0013513	.0006140	.0019887	-.002599	-.011825	-.001054
#2	.0005494	.0039116	.0047703	-.002349	.000946	-.024638	-.001701
#3	-.000813	.0027107	-.001844	.006831	.001130	-.014211	-.002862

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000473	-.000114	-.016768	.0005789	-.000015	.0001796	.0034025
Stddev	.0000628	.000076	.013205	.0011526	.000392	.0002760	.0053813
%RSD	132.9341	66.58679	78.74713	199.0965	2640.870	153.7290	158.1592

#1	.0001180	-.000027	-.001857	.0019066	-.000164	.0000873	.0077720
#2	-.000002	-.000163	-.026980	-.000005	-.000310	.0004899	.0050437
#3	.000026	-.000151	-.021467	-.000165	.000430	-.000039	-.002608

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000166	.0319815	.0005327	.0002459	-.029642	.0037476	-.000769
Stddev	.000356	.0124210	.0005232	.0006586	.006366	.0011760	.000449
%RSD	213.9197	38.83816	98.22373	267.8642	21.47558	31.38075	58.45407

#1	.000215	.0410277	.0002669	.0008542	-.023800	.0023903	-.001283
#2	-.000225	.0178196	.0011354	-.000454	-.028700	.0043905	-.000566
#3	-.000489	.0370971	.0001957	.000337	-.036427	.0044621	-.000456

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011450	.0037208	.0008211	-.000340	.0025495	-.001202	.0037311
Stddev	.019297	.0007621	.0004934	.000875	.0011411	.010433	.0039264
%RSD	168.5305	20.48056	60.09296	257.2880	44.75582	868.2641	105.2340

#1	-.012965	.0044245	.0013881	.000562	.0015457	.008510	.0008052
#2	-.029944	.0029114	.0004887	-.000397	.0037905	-.012230	.0081935
#3	.008560	.0038265	.0005865	-.001185	.0023124	.000115	.0021947

Sample Name: CCB07 Acquired: 3/2/2020 19:48:21 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16072 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.006453	-.001529	.0000855
Stddev	.009326	.000832	.0000837
%RSD	144.5215	54.40372	97.90632

#1	-.010688	-.000944	.0001746
#2	-.012910	-.002482	.0000086
#3	.004239	-.001163	.0000733

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1096.483	29251.28	5904.502	879.3378	1906.347
Stddev	2.210	41.88	30.029	2.7383	3.990
%RSD	.2015736	.1431633	.5085751	.3114043	.2093091

#1	1098.377	29204.37	5872.501	877.1999	1910.400
#2	1094.055	29264.58	5932.064	882.4242	1906.221
#3	1097.017	29284.89	5908.943	878.3891	1902.422

Sample Name: L1739-01LX5 Acquired: 3/2/2020 19:52:27 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	-.004018	-.006594	.0088521	-.021446	-.000708	5.070788	.0064802
Stddev	.000571	.000583	.0025400	.002195	.001774	.038845	.0019475
%RSD	14.19923	8.839173	28.69334	10.23440	250.5789	.7660590	30.05291

#1	-.003539	-.006958	.0061892	-.019063	-.002503	5.025970	.0043641
#2	-.003866	-.006902	.0091190	-.023385	.001044	5.091632	.0068791
#3	-.004650	-.005922	.0112481	-.021891	-.000664	5.094763	.0081973

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000296	-.001556	.0574789	.0145640	.0015454	.0049833	21.55405
Stddev	.000233	.000228	.0059615	.0004081	.0004145	.0001852	.43532
%RSD	78.73285	14.63154	10.37154	2.802256	26.82003	3.716199	2.019662

#1	-.000535	-.001294	.0524567	.0142805	.0013000	.0047700	21.08647
#2	-.000280	-.001695	.0559131	.0150317	.0013124	.0051029	21.62806
#3	-.000071	-.001681	.0640670	.0143797	.0020240	.0050771	21.94762

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0171901	.0342278	.0089255	.0009341	.0091996	.0176470	.0168027
Stddev	.0003073	.0268701	.0005510	.0002247	.0069529	.0053438	.0003780
%RSD	1.787634	78.50367	6.173868	24.05233	75.57786	30.28154	2.249859

#1	.0174593	.0651638	.0082998	.0011491	.0153450	.0218644	.0167258
#2	.0168553	.0208153	.0091382	.0007009	.0106011	.0116375	.0164691
#3	.0172557	.0167044	.0093385	.0009523	.0016527	.0194391	.0172133

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2465543	-.023057	.0027692	.0015126	.2585773	.7268627	.0899978
Stddev	.0122445	.001863	.0005411	.0015753	.0029721	.0166918	.0039740
%RSD	4.966262	8.082148	19.54099	104.1447	1.149399	2.296411	4.415713

#1	.2573387	-.023747	.0029704	.0013581	.2553332	.7256801	.0942805
#2	.2332437	-.024476	.0021563	.0031594	.2611689	.7107937	.0864293
#3	.2490804	-.020947	.0031808	.0000203	.2592300	.7441143	.0892836

Sample Name: L1739-01LX5 Acquired: 3/2/2020 19:52:27 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.1199768	-.000406	-.021542
Stddev	.0053518	.000255	.000476
%RSD	4.460691	62.85127	2.210652

#1	.1261340	-.000556	-.021049
#2	.1173543	-.000549	-.021579
#3	.1164421	-.000111	-.021999

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1107.518	29675.51	6026.561	895.8544	1901.407
Stddev	7.278	76.96	44.334	2.7115	13.131
%RSD	.6571445	.2593309	.7356423	.3026705	.6905757

#1	1114.074	29587.96	5994.276	895.3678	1916.403
#2	1099.687	29732.48	6008.298	898.7762	1891.972
#3	1108.795	29706.09	6077.110	893.4191	1895.847

Sample Name: L1739-01MS Acquired: 3/2/2020 19:56:31 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6357557	1.966816	.9986382	1.642996	.3687638	47.04976
Stddev	.0048144	.003738	.0067552	.005108	.0027050	.48318
%RSD	.7572738	.1900484	.6764440	.3109158	.7335356	1.026956

#1	.6306248	1.962698	.9914235	1.640238	.3671124	46.50416
#2	.6364679	1.969995	.9996775	1.639859	.3718856	47.22155
#3	.6401743	1.967753	1.004814	1.648890	.3672936	47.42357

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2545652	.1874723	.1833294	1.200021	.4562446	.2043723
Stddev	.0027893	.0008413	.0005594	.020231	.0010213	.0001734
%RSD	1.095713	.4487660	.3051042	1.685926	.2238543	.0848230

#1	.2515006	.1882725	.1828121	1.195455	.4550673	.2043288
#2	.2552390	.1875492	.1832532	1.182463	.4567737	.2042248
#3	.2569558	.1865951	.1839230	1.222146	.4568929	.2045632

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3209410	106.1450	.2669880	2.206771	.5387339	.0773590
Stddev	.0006763	1.6714	.0051808	.009232	.0020763	.0009946
%RSD	.2107131	1.574634	1.940480	.4183696	.3853957	1.285754

#1	.3202695	104.2512	.2615528	2.204911	.5364916	.0763931
#2	.3216219	106.7702	.2675411	2.198610	.5405898	.0773040
#3	.3209314	107.4137	.2718702	2.216791	.5391202	.0783801

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.014267	.3747182	.2676881	11.06729	.1546065	.3754938
Stddev	.069045	.0037016	.0014376	.24032	.0041602	.0020004
%RSD	2.290613	.9878314	.5370355	2.171426	2.690859	.5327259

#1	2.944262	.3704941	.2660282	10.79306	.1498477	.3734842
#2	3.016227	.3762650	.2685077	11.16765	.1575543	.3755124
#3	3.082311	.3773955	.2685285	11.24117	.1564175	.3774848

Sample Name: L1739-01MS Acquired: 3/2/2020 19:56:31 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6329485	1.211752	F 10.55400	5.705968	.5795171	.1866030
Stddev	.0010610	.026355	.20320	.006427	.0067535	.0022464
%RSD	.1676301	2.174923	1.925320	.1126278	1.165361	1.203851

#1	.6340279	1.181965	10.36839	5.700114	.5738106	.1840198
#2	.6329108	1.221247	10.52252	5.704946	.5869732	.1876897
#3	.6319069	1.232044	10.77111	5.712845	.5777676	.1880993

Elem	Sr4077
Units	ppm
Avg	.1068440
Stddev	.0007267
%RSD	.6801911

#1	.1060427
#2	.1074606
#3	.1070287

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1121.405	30011.23	6167.214	906.1421	1845.204
Stddev	2.979	48.87	49.487	6.3948	4.234
%RSD	.2656641	.1628337	.8024233	.7057118	.2294780

#1	1124.702	29974.09	6114.654	901.6449	1849.394
#2	1120.606	29993.01	6174.076	903.3189	1840.926
#3	1118.906	30066.59	6212.912	913.4626	1845.292

Sample Name: L1739-01MSD Acquired: 3/2/2020 20:00:25 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6349263	1.954032	.9907310	1.630504	.3598832	45.90706	.2568931
Stddev	.0075197	.008055	.0040347	.010010	.0011254	.45610	.0028516
%RSD	1.184342	.4122229	.4072405	.6139475	.3127147	.9935341	1.110032

#1	.6265049	1.962281	.9882381	1.621186	.3586032	45.39467	.2541827
#2	.6373052	1.946186	.9885690	1.641087	.3607175	46.05778	.2566291
#3	.6409688	1.953628	.9953859	1.629240	.3603288	46.26873	.2598676

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1876381	.1827601	1.224416	.4483083	.2025136	.3177601	103.3021
Stddev	.0008924	.0002980	.011738	.0005550	.0007504	.0013948	1.8187
%RSD	.4755908	.1630671	.9587016	.1237883	.3705416	.4389579	1.760547

#1	.1886674	.1830496	1.216086	.4483511	.2019566	.3173055	101.2202
#2	.1870818	.1824543	1.219320	.4488406	.2022173	.3193255	104.1047
#3	.1871650	.1827764	1.237841	.4477332	.2033669	.3166493	104.5815

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2696166	2.232652	.5352106	.0763871	2.961192	.3738481	.2501872
Stddev	.0042170	.045094	.0013841	.0001636	.065819	.0049410	.0010349
%RSD	1.564077	2.019753	.2586156	.2141484	2.222715	1.321665	.4136335

#1	.2654519	2.183611	.5364968	.0763015	2.885521	.3684441	.2503253
#2	.2695138	2.242017	.5337458	.0762841	2.992897	.3749653	.2490903
#3	.2738841	2.272328	.5353892	.0765757	3.005157	.3781348	.2511461

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.91028	.1544587	.3700946	.6294380	1.178723	9.462729	5.673756
Stddev	.21683	.0036913	.0015013	.0007782	.013703	.143500	.011518
%RSD	1.987400	2.389815	.4056611	.1236405	1.162496	1.516474	.2030101

#1	10.65991	.1502638	.3685311	.6303087	1.163072	9.311482	5.674304
#2	11.03423	.1572103	.3715248	.6288099	1.184538	9.596966	5.661973
#3	11.03670	.1559020	.3702280	.6291956	1.188560	9.479737	5.684990

Sample Name: L1739-01MSD Acquired: 3/2/2020 20:00:25 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FK-BPM-04-00 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5755370	.1869797	.1099827
Stddev	.0051680	.0023622	.0006436
%RSD	.8979399	1.263332	.5851438

#1	.5757188	.1842650	.1093469
#2	.5702805	.1885663	.1099676
#3	.5806116	.1881078	.1106337

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1125.892	30086.49	6161.082	908.3310	1852.388
Stddev	.757	19.35	38.016	11.2550	4.401
%RSD	.0672414	.0643299	.6170408	1.239081	.2375902

#1	1125.598	30064.24	6117.470	903.8552	1847.697
#2	1125.325	30099.39	6187.213	900.0025	1856.427
#3	1126.751	30095.85	6178.564	921.1354	1853.039

Sample Name: L1739-01A Acquired: 3/2/2020 20:04:18 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.6282484	1.954531	.9909841	1.621136	.3639194	46.76988
Stddev	.0049808	.009219	.0051254	.005773	.0019058	.72181
%RSD	.7928024	.4716916	.5172038	.3560873	.5236773	1.543326

#1	.6239521	1.946928	.9852657	1.627763	.3620171	45.93645
#2	.6337078	1.951880	.9925223	1.618440	.3658286	47.17912
#3	.6270853	1.964786	.9951642	1.617204	.3639126	47.19407

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2585613	.1878210	.1831318	1.217022	.4507110	.2036537
Stddev	.0060296	.0008950	.0006752	.021159	.0014088	.0005662
%RSD	2.331983	.4765211	.3686690	1.738591	.3125620	.2780359

#1	.2522007	.1873605	.1839029	1.192589	.4515896	.2033679
#2	.2592895	.1888525	.1826467	1.229233	.4514573	.2043058
#3	.2641938	.1872500	.1828459	1.229243	.4490862	.2032872

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3183898	103.9878	.2683966	2.211822	.5369295	.0767697
Stddev	.0016839	1.7504	.0029013	.005616	.0022203	.0006639
%RSD	.5288701	1.683252	1.080989	.2539125	.4135140	.8648200

#1	.3202082	102.1003	.2650490	2.210854	.5360795	.0761579
#2	.3168843	104.3057	.2701833	2.206753	.5352599	.0766754
#3	.3180770	105.5575	.2699576	2.217859	.5394492	.0774757

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.975904	.3692968	.2579284	10.96122	.1522385	.3706867
Stddev	.033423	.0075727	.0004899	.08688	.0046599	.0012873
%RSD	1.123109	2.050569	.1899376	.7925680	3.060895	.3472670

#1	2.960377	.3608981	.2573851	10.86413	.1476387	.3692073
#2	2.953068	.3713884	.2580635	10.98791	.1569562	.3715512
#3	3.014265	.3756038	.2583366	11.03161	.1521207	.3713017

Sample Name: L1739-01A Acquired: 3/2/2020 20:04:18 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.6312471	1.208601	F 10.35438	5.695264	.5830017	.1867282
Stddev	.0021645	.019630	.08205	.014691	.0052477	.0020920
%RSD	.3428930	1.624186	.7924594	.2579545	.9001252	1.120370

#1	.6329306	1.189434	10.28117	5.706153	.5890557	.1844855
#2	.6288055	1.228663	10.44308	5.678555	.5797483	.1870719
#3	.6320052	1.207707	10.33889	5.701085	.5802012	.1886271

Elem	Sr4077
Units	ppm
Avg	.1091911
Stddev	.0021120
%RSD	1.934239

#1	.1067569
#2	.1105374
#3	.1102789

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1128.894	30178.49	6167.144	912.6178	1851.250
Stddev	.986	14.61	25.452	6.2546	2.067
%RSD	.0873313	.0483976	.4127036	.6853515	.1116670

#1	1128.544	30195.27	6195.882	908.1430	1848.979
#2	1128.131	30168.62	6147.448	909.9459	1853.022
#3	1130.007	30171.58	6158.101	919.7647	1851.750

Sample Name: L1740-01 Acquired: 3/2/2020 20:08:14 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-06-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.018257	-.021840	.5163944	-.187064	-.002109	91.48679	.9644947
Stddev	.003726	.003745	.0010882	.005788	.000620	1.11871	.0137549
%RSD	20.41113	17.14823	.2107202	3.094323	29.40826	1.222814	1.426125

#1	-.015505	-.018143	.5155042	-.185775	-.001609	90.20407	.9487779
#2	-.016769	-.025632	.5176074	-.193388	-.001916	91.99591	.9743365
#3	-.022498	-.021746	.5160715	-.182029	-.002803	92.26040	.9703697

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0047945	-.013975	26.73545	.1441439	.1247420	.5035161	301.9605
Stddev	.0004150	.000936	.36202	.0012121	.0004236	.0042515	4.3404
%RSD	8.655229	6.699961	1.354098	.8408804	.3395404	.8443645	1.437397

#1	.0051268	-.012929	26.31797	.1447658	.1251252	.5082997	297.1721
#2	.0049274	-.014262	26.96267	.1449187	.1248135	.5020798	303.0733
#3	.0043294	-.014734	26.92572	.1427471	.1242872	.5001688	305.6361

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.918254	36.36644	.3574148	.0143856	1.093824	.2584185	.5710546
Stddev	.113440	.46032	.0009693	.0008011	.020044	.0013148	.0017759
%RSD	1.271999	1.265793	.2711886	5.568734	1.832485	.5088020	.3109852

#1	8.788277	35.83552	.3563665	.0135116	1.071184	.2595129	.5727461
#2	8.969166	36.60965	.3582786	.0145604	1.100981	.2569599	.5712128
#3	8.997319	36.65414	.3575992	.0150849	1.109307	.2587826	.5692049

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.042998	-.259821	.0221150	.0562199	1.780508	2.933474	5.410967
Stddev	.081571	.016003	.0002691	.0023151	.007231	.032204	.003384
%RSD	1.014189	6.159205	1.216757	4.117913	.4061368	1.097814	.0625353

#1	7.965935	-.272648	.0220360	.0562067	1.775389	2.969254	5.408806
#2	8.034626	-.264926	.0224148	.0539115	1.777353	2.906812	5.414867
#3	8.128431	-.241888	.0218943	.0585416	1.788780	2.924355	5.409228

Sample Name: L1740-01 Acquired: 3/2/2020 20:08:14 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: GP-06-022720 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.519727	.1947203	.0712433
Stddev	.013032	.0028963	.0017810
%RSD	.1998917	1.487430	2.499847

#1	6.519908	.1914360	.0709042
#2	6.506605	.1969090	.0731695
#3	6.532668	.1958159	.0696563

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1232.003	32582.05	6871.646	986.2970	1816.212
Stddev	3.393	31.57	22.943	1.2942	1.495
%RSD	.2753801	.0968921	.3338746	.1312212	.0823061

#1	1228.341	32549.70	6861.637	986.4660	1814.651
#2	1232.627	32583.67	6855.408	984.9265	1817.631
#3	1235.040	32612.78	6897.893	987.4983	1816.352

Sample Name: L1740-02 Acquired: 3/2/2020 20:12:09 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-07-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.051146	-.003986	.1477862	-.201217	-.007512	122.2279
Stddev	.005490	.002428	.0026138	.003842	.002725	1.3698
%RSD	10.73319	60.89765	1.768661	1.909384	36.28097	1.120690

#1	-.048409	-.005315	.1447820	-.205055	-.006380	121.3224
#2	-.047564	-.005460	.1490366	-.201224	-.005535	121.5576
#3	-.057467	-.001184	.1495400	-.197371	-.010621	123.8038

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4402205	.0028061	-.012153	16.37524	.1327662	.1617628
Stddev	.0037587	.0001197	.000455	.15579	.0026607	.0005036
%RSD	.8538334	4.265777	3.743928	.9513790	2.004048	.3113082

#1	.4371026	.0026755	-.011645	16.25271	.1299825	.1622419
#2	.4391647	.0029105	-.012523	16.32245	.1330322	.1612379
#3	.4443943	.0028324	-.012292	16.55057	.1352839	.1618088

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2311894	311.3628	6.509792	47.56064	.4282224	.0144309
Stddev	.0024897	5.2058	.071283	.51863	.0013446	.0008522
%RSD	1.076906	1.671951	1.095019	1.090453	.3139998	5.905535

#1	.2336754	305.4413	6.455921	47.17163	.4295484	.0134472
#2	.2311968	313.4271	6.482832	47.36085	.4268599	.0148998
#3	.2286960	315.2198	6.590624	48.14945	.4282590	.0149457

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4533271	.1238714	.6723924	8.605949	-.279586	-.000519
Stddev	.0027751	.0021416	.0032609	.153479	.016963	.000280
%RSD	.6121666	1.728881	.4849645	1.783410	6.067232	53.87880

#1	.4501338	.1217005	.6691007	8.456934	-.295442	-.000196
#2	.4546925	.1239312	.6724549	8.763534	-.261699	-.000692
#3	.4551550	.1259825	.6756216	8.597379	-.281619	-.000670

Sample Name: L1740-02 Acquired: 3/2/2020 20:12:09 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-07-022720 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0136375	1.213494	F 10.18556	9.385260	.4233701	.2579641
Stddev	.0019113	.005300	.14108	.008519	.0103109	.0025622
%RSD	14.01528	.4367691	1.385094	.0907696	2.435428	.9932345

#1	.0148146	1.213431	10.28530	9.390757	.4317217	.2552143
#2	.0114321	1.208225	10.24725	9.389576	.4118457	.2583938
#3	.0146657	1.218825	10.02415	9.375447	.4265430	.2602843

Elem	Sr4077
Units	ppm
Avg	-.250956
Stddev	.004594
%RSD	1.830801

#1	-.245731
#2	-.252772
#3	-.254365

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1306.543	34327.47	7302.507	1050.450	1808.513
Stddev	8.036	41.93	83.744	5.676	9.449
%RSD	.6150221	.1221417	1.146788	.5403815	.5224729

#1	1298.990	34314.96	7216.713	1045.761	1798.424
#2	1305.652	34293.22	7384.039	1048.828	1809.958
#3	1314.987	34374.23	7306.768	1056.761	1817.156

Sample Name: L1740-03 Acquired: 3/2/2020 20:16:03 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-08-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.069645	.0125744	.2668383	-.252689	-.007433	153.6638	.9876927
Stddev	.005111	.0002603	.0043815	.008165	.001185	.8550	.0066987
%RSD	7.337977	2.069945	1.642001	3.231402	15.93990	.5564134	.6782141

#1	-.068876	.0126532	.2686108	-.252507	-.008425	153.2046	.9831797
#2	-.075096	.0122838	.2618482	-.244616	-.006121	153.1364	.9845090
#3	-.064963	.0127862	.2700558	-.260944	-.007753	154.6503	.9953895

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031972	-.013856	25.26798	.1622943	.1734734	.4470175	383.9648
Stddev	.0003262	.000906	.10124	.0012799	.0009072	.0015399	6.0279
%RSD	10.20263	6.541745	.4006464	.7886271	.5229694	.3444813	1.569898

#1	.0032398	-.012831	25.20841	.1633688	.1742214	.4486587	377.4715
#2	.0028518	-.014183	25.21067	.1608783	.1724642	.4456043	385.0404
#3	.0035001	-.014553	25.38487	.1626358	.1737345	.4467894	389.3824

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.44235	72.53254	.4719388	.0191860	.5018286	.0640459	.9574315
Stddev	.13353	.67426	.0035460	.0016631	.0096279	.0027342	.0047108
%RSD	.6227381	.9295911	.7513627	8.668172	1.918562	4.269101	.4920246

#1	21.32166	71.94595	.4723319	.0172909	.5022768	.0624595	.9543327
#2	21.41960	72.38250	.4752718	.0198644	.5112245	.0672030	.9628525
#3	21.58580	73.26918	.4682127	.0204025	.4919844	.0624751	.9551093

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.932341	-.362153	.0141107	.0174926	.7705650	9.186192	7.110152
Stddev	.144089	.021894	.0003159	.0011974	.0093802	.015565	.004068
%RSD	1.450709	6.045583	2.238941	6.845062	1.217308	.1694363	.0572144

#1	9.774972	-.387229	.0144245	.0183693	.7663283	9.197666	7.105851
#2	9.964251	-.352402	.0141148	.0161284	.7813162	9.168475	7.110667
#3	10.05780	-.346829	.0137927	.0179801	.7640506	9.192435	7.113938

Sample Name: L1740-03 Acquired: 3/2/2020 20:16:03 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: GP-08-022720 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3558805	.3347274	-.188877
Stddev	.0053243	.0037685	.005681
%RSD	1.496093	1.125844	3.007977

#1	.3605425	.3309306	-.182559
#2	.3570205	.3347848	-.190506
#3	.3500785	.3384670	-.193565

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1259.788	33347.15	7037.095	1010.726	1783.272
Stddev	2.405	71.67	68.199	4.440	1.794
%RSD	.1909017	.2149225	.9691395	.4392802	.1005891

#1	1262.094	33282.55	6958.807	1011.168	1785.156
#2	1259.975	33334.64	7068.861	1006.081	1783.076
#3	1257.295	33424.25	7083.616	1014.928	1781.585

Sample Name: L1740-04 Acquired: 3/2/2020 20:19:56 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-09-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.075616	-.061645	.2155211	-.286687	-.009390	211.3001
Stddev	.003230	.003807	.0018557	.001742	.003701	1.6828
%RSD	4.271705	6.175143	.8610326	.6074728	39.41050	.7963902

#1	-.072551	-.064751	.2135516	-.286681	-.009807	209.3635
#2	-.078989	-.057398	.2157750	-.288432	-.012865	212.1307
#3	-.075307	-.062786	.2172368	-.284949	-.005499	212.4061

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.528721	.0108049	.0035786	77.18983	.2401083	.2659924
Stddev	.008134	.0001435	.0009311	.77479	.0017183	.0002760
%RSD	.5320662	1.327783	26.01750	1.003741	.7156486	.1037735

#1	1.519333	.0109629	.0043490	76.30121	.2420333	.2660909
#2	1.533680	.0106828	.0038429	77.54438	.2387295	.2662057
#3	1.533148	.0107690	.0025440	77.72391	.2395621	.2656807

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3811454	426.5155	9.007357	78.43874	.8179966	.0174314
Stddev	.0026393	4.8970	.085825	.79703	.0018396	.0009053
%RSD	.6924554	1.148149	.9528292	1.016114	.2248932	5.193233

#1	.3839041	421.2457	8.908409	77.52613	.8201078	.0167853
#2	.3808878	427.3745	9.052049	78.79199	.8171447	.0170429
#3	.3786445	430.9261	9.061612	78.99808	.8167374	.0184661

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.513006	.2908646	1.006670	26.20466	-.380598	-.003900
Stddev	.092537	.0042730	.007674	.23422	.028268	.000864
%RSD	1.087002	1.469086	.7622970	.8938230	7.427374	22.15038

#1	8.412838	.2859319	1.015516	25.95281	-.399210	-.003150
#2	8.530876	.2932283	1.002692	26.24521	-.394516	-.004845
#3	8.595304	.2934335	1.001802	26.41597	-.348069	-.003704

Sample Name: L1740-04 Acquired: 3/2/2020 20:19:56 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-09-022720 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0272387	2.686918	9.404530	F 12.60836	1.532583	.3124183
Stddev	.0015544	.024318	.077250	.02402	.013112	.0032668
%RSD	5.706520	.9050435	.8214121	.1904950	.8555346	1.045652

#1	.0290029	2.670471	9.389844	12.58868	1.546058	.3090106
#2	.0260706	2.714851	9.335678	12.60128	1.531824	.3127210
#3	.0266425	2.675431	9.488069	12.63512	1.519868	.3155232

Elem	Sr4077
Units	ppm
Avg	-.139870
Stddev	.003500
%RSD	2.502176

#1	-.136512
#2	-.139602
#3	-.143496

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1593.125	42123.93	9148.229	1284.861	1723.526
Stddev	5.080	144.19	69.089	12.121	1.389
%RSD	.3188795	.3422968	.7552175	.9433799	.0805778

#1	1587.259	41969.94	9098.748	1273.364	1721.937
#2	1595.988	42146.09	9118.775	1297.522	1724.508
#3	1596.127	42255.75	9227.164	1283.697	1724.134

Sample Name: L1740-06 Acquired: 3/2/2020 20:23:46 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-12-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.042695	-.002649	.2840497	-.253111	-.001875	174.1688
Stddev	.003656	.006074	.0035818	.009351	.002006	1.7408
%RSD	8.563725	229.2805	1.260985	3.694472	106.9513	.9994784

#1	-.039316	-.008992	.2799602	-.246384	.000309	172.1625
#2	-.042192	.003114	.2866295	-.249161	-.003634	175.0660
#3	-.046577	-.002069	.2855595	-.263789	-.002301	175.2780

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9096554	.0062180	-.009835	263.5008	.2101621	.2026990
Stddev	.0084797	.0003734	.001408	3.6115	.0023805	.0002326
%RSD	.9321857	6.005004	14.32061	1.370585	1.132677	.1147684

#1	.8999485	.0058949	-.008402	259.3307	.2074716	.2028793
#2	.9133966	.0061322	-.009884	265.5601	.2110201	.2027813
#3	.9156211	.0066268	-.011218	265.6116	.2119947	.2024364

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5463866	411.8875	9.125683	126.8416	.5822387	.0160040
Stddev	.0011448	6.8290	.117364	1.8579	.0036256	.0006532
%RSD	.2095193	1.657981	1.286087	1.464708	.6227017	4.081692

#1	.5472079	404.9459	8.993142	124.7665	.5798363	.0153124
#2	.5450790	412.1186	9.167479	127.4077	.5804706	.0160893
#3	.5468731	418.5981	9.216428	128.3505	.5864091	.0166104

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.326194	.1757797	1.116529	18.12326	-.385598	.0019640
Stddev	.011923	.0088277	.000781	.28964	.020598	.0007000
%RSD	.8990139	5.022045	.0699362	1.598143	5.341783	35.64082

#1	1.316704	.1656339	1.117212	17.83325	-.402736	.0026898
#2	1.322302	.1817043	1.115678	18.12400	-.391312	.0019092
#3	1.339577	.1800010	1.116698	18.41252	-.362746	.0012930

Sample Name: L1740-06 Acquired: 3/2/2020 20:23:46 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-12-022720 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0442246	1.124144	F 11.78346	8.051280	5.807626	.3993024
Stddev	.0012557	.008519	.08799	.028685	.020453	.0032790
%RSD	2.839298	.7578556	.7467311	.3562733	.3521787	.8211791

#1	.0432237	1.118959	11.83094	8.030519	5.787531	.3956398
#2	.0456335	1.133976	11.83750	8.039310	5.806927	.4003022
#3	.0438164	1.119496	11.68192	8.084011	5.828420	.4019650

Elem	Sr4077
Units	ppm
Avg	.3576245
Stddev	.0030180
%RSD	.8439096

#1	.3552784
#2	.3610292
#3	.3565659

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1228.597	32631.20	7042.901	986.3576	1662.248
Stddev	2.815	32.78	39.320	2.6181	5.140
%RSD	.2291584	.1004454	.5582866	.2654261	.3092221

#1	1225.572	32628.34	7019.486	986.0160	1657.422
#2	1229.077	32665.31	7020.920	983.9270	1661.670
#3	1231.140	32599.95	7088.295	989.1296	1667.653

Sample Name: L1740-07 Acquired: 3/2/2020 20:27:38 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-13-022720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002479	-.036547	.9381141	-.267017	.0149802	133.7620	1.130080
Stddev	.005721	.002850	.0064538	.006004	.0021287	1.8524	.016628
%RSD	230.8051	7.798924	.6879555	2.248671	14.20973	1.384883	1.471407

#1	.003717	-.038492	.9455540	-.260699	.0125471	131.6914	1.111012
#2	-.007562	-.033275	.9340235	-.267702	.0158949	134.3323	1.137669
#3	-.003591	-.037874	.9347648	-.272649	.0164986	135.2622	1.141560

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0075573	-.018976	62.99237	.1468918	.1496026	.8557457	432.1115
Stddev	.0003729	.002123	1.01767	.0011134	.0011139	.0107999	7.5903
%RSD	4.934596	11.18743	1.615543	.7579996	.7445618	1.262039	1.756556

#1	.0075655	-.016548	61.83376	.1462634	.1508865	.8679178	423.5905
#2	.0071803	-.019900	63.40178	.1481774	.1488952	.8520084	434.5955
#3	.0079260	-.020481	63.74158	.1462346	.1490260	.8473108	438.1486

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.99470	39.86892	.4330606	.0173993	.9407157	.1654570	.5822150
Stddev	.15408	.43365	.0013569	.0002151	.0230412	.0035320	.0013808
%RSD	1.401442	1.087690	.3133205	1.236052	2.449329	2.134692	.2371563

#1	10.82037	39.38775	.4342321	.0172688	.9144072	.1627740	.5819309
#2	11.05104	39.98947	.4333758	.0172815	.9504352	.1641384	.5809985
#3	11.11268	40.22954	.4315738	.0176475	.9573046	.1694586	.5837158

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.264396	-.389603	.0096795	.0903156	2.997024	3.265113	5.716580
Stddev	.166317	.014841	.0004802	.0029203	.034815	.016037	.048569
%RSD	1.795224	3.809148	4.961068	3.233386	1.161660	.4911512	.8496147

#1	9.072667	-.404683	.0098214	.0898181	2.957464	3.261701	5.772655
#2	9.350707	-.389112	.0100728	.0934526	3.010610	3.282581	5.689348
#3	9.369814	-.375014	.0091443	.0876760	3.022998	3.251057	5.687737

Sample Name: L1740-07 Acquired: 3/2/2020 20:27:38 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GP-13-022720 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.041559	.2428037	.3445275
Stddev	.053031	.0032455	.0036020
%RSD	.6594629	1.336677	1.045502

#1	8.102773	.2392443	.3405752
#2	8.012361	.2455989	.3453815
#3	8.009545	.2435679	.3476258

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1206.392	32165.43	6822.122	985.6882	1791.357
Stddev	14.833	48.79	27.362	9.2508	21.497
%RSD	1.229512	.1516878	.4010847	.9385089	1.200015

#1	1190.369	32219.59	6793.586	979.3081	1767.858
#2	1209.165	32124.92	6824.645	996.2977	1796.180
#3	1219.643	32151.76	6848.136	981.4589	1810.032

Sample Name: CCV08 Acquired: 3/2/2020 20:31:30 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.089855	5.039873	4.948551	5.267194	5.129834	9.923634	9.807469
Stddev	.034988	.015515	.025779	.020225	.023733	.174108	.238668
%RSD	.6874047	.3078506	.5209349	.3839809	.4626508	1.754476	2.433529

#1	5.067152	5.021970	4.919474	5.247065	5.105321	9.723766	9.538225
#2	5.072266	5.048244	4.957574	5.267005	5.131480	10.04236	9.891174
#3	5.130148	5.049404	4.968606	5.287513	5.152701	10.00478	9.993010

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2443852	2.458656	25.36538	.9711549	2.496892	1.278308	5.031627
Stddev	.0018254	.014045	.47236	.0054880	.012746	.006509	.066874
%RSD	.7469254	.5712337	1.862207	.5650997	.5104941	.5091538	1.329075

#1	.2422938	2.457766	24.81996	.9659665	2.493820	1.274086	4.957924
#2	.2456581	2.445078	25.63926	.9705983	2.485962	1.275036	5.048527
#3	.2452037	2.473125	25.63693	.9769000	2.510893	1.285804	5.088430

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.539530	24.52511	2.483520	1.215074	24.57452	2.472587	2.522705
Stddev	.021782	.24496	.012976	.002077	.31999	.038475	.017934
%RSD	.8577228	.9988021	.5224799	.1709625	1.302139	1.556059	.7109014

#1	2.514379	24.27040	2.476550	1.212760	24.25125	2.428225	2.542248
#2	2.552305	24.54594	2.475518	1.215686	24.58117	2.492677	2.518867
#3	2.551905	24.75899	2.498491	1.216777	24.89113	2.496858	2.507001

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.20053	4.923083	5.144499	4.950118	5.076442	5.182031	4.934307
Stddev	.29291	.020261	.037375	.018584	.075748	.039664	.028936
%RSD	1.117950	.4115558	.7265083	.3754222	1.492143	.7654056	.5864164

#1	25.87221	4.901388	5.135526	4.930926	4.989275	5.145848	4.901636
#2	26.29433	4.941514	5.112427	4.951401	5.113767	5.175807	4.956702
#3	26.43505	4.926346	5.185544	4.968027	5.126283	5.224439	4.944583

Sample Name: CCV08 Acquired: 3/2/2020 20:31:30 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.835880	4.875482	5.105588
Stddev	.001838	.073717	.149159
%RSD	.0380097	1.511999	2.921493

#1	4.837367	4.793039	4.933406
#2	4.833825	4.898354	5.195357
#3	4.836449	4.935052	5.188001

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1053.265	27993.98	5799.720	844.4254	1737.618
Stddev	6.076	6.99	22.105	7.0319	7.262
%RSD	.5768740	.0249787	.3811419	.8327430	.4179386

#1	1051.837	27994.54	5814.881	837.0713	1734.837
#2	1059.927	27986.72	5774.356	845.1217	1745.859
#3	1048.030	28000.67	5809.922	851.0833	1732.157

Sample Name: CCB08 Acquired: 3/2/2020 20:35:32 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0067975	.0008407	-.000286	-.002261	.0017964	-.015380	-.002291
Stddev	.0039024	.0011625	.001289	.003230	.0010532	.005566	.000144
%RSD	57.40861	138.2784	450.0330	142.8549	58.62769	36.19117	6.276000

#1	.0109933	-.000034	-.001773	-.004018	.0030062	-.018518	-.002159
#2	.0061227	.002160	.000513	-.004232	.0012992	-.018668	-.002444
#3	.0032766	.000396	.000401	.001467	.0010839	-.008953	-.002270

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000106	-.000051	-.011271	.0006373	.0002629	.0003998	.0035514
Stddev	.000101	.000119	.001863	.0010627	.0004087	.0004598	.0072030
%RSD	96.08323	234.3230	16.52557	166.7408	155.4404	114.9930	202.8200

#1	-.000106	-.000086	-.009921	.0018461	-.000163	-.000121	.0107621
#2	-.000004	-.000148	-.010495	.0002153	.000652	.000750	.0035361
#3	-.000207	.000082	-.013395	-.000150	.000299	.000571	-.003644

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000446	.0040474	.0007270	.0001356	-.029459	.0021922	-.001187
Stddev	.000360	.0172672	.0005016	.0002742	.008466	.0026383	.000568
%RSD	80.57961	426.6244	68.99642	202.2518	28.73798	120.3498	47.88217

#1	-.000170	.0228911	.0012916	-.000176	-.028486	-.000388	-.001803
#2	-.000853	.0002683	.0003326	.000340	-.021522	.002080	-.000682
#3	-.000316	-.011017	.0005569	.000243	-.038369	.004885	-.001077

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020283	.0026640	.0010248	.0013262	.0023463	.0123635	.0004624
Stddev	.027226	.0009923	.0007195	.0011198	.0013555	.0049206	.0014555
%RSD	134.2301	37.24758	70.21179	84.43928	57.77093	39.79967	314.7779

#1	.000105	.0015497	.0017813	.0002073	.0032015	.0067988	.0019894
#2	-.009753	.0034522	.0009440	.0013243	.0030539	.0141520	.0003072
#3	-.051201	.0029902	.0003491	.0024470	.0007834	.0161398	-.000909

Sample Name: CCB08 Acquired: 3/2/2020 20:35:32 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.009178	-.000701	.0000645
Stddev	.009121	.000857	.0000301
%RSD	99.38003	122.3003	46.67266

#1	-.001738	.000007	.0000676
#2	-.006442	-.001654	.0000929
#3	-.019354	-.000456	.0000330

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1106.939	29364.81	5834.408	883.7311	1928.003
Stddev	2.745	59.18	6.873	6.4624	4.704
%RSD	.2479555	.2015227	.1177994	.7312673	.2439610

#1	1103.936	29297.86	5839.207	877.0035	1923.133
#2	1109.318	29386.47	5826.535	884.2988	1932.521
#3	1107.562	29410.11	5837.483	889.8909	1928.356

Sample Name: L1741-01 Acquired: 3/2/2020 20:39:38 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.027333	-.011053	.1368988	-.193086	-.010680	143.2730	.5407909
Stddev	.007029	.002304	.0016081	.013831	.001365	1.4845	.0049583
%RSD	25.71512	20.84677	1.174675	7.163131	12.77685	1.036141	.9168550

#1	-.019218	-.009969	.1387539	-.182963	-.009105	141.7320	.5351240
#2	-.031518	-.013699	.1359004	-.187449	-.011477	143.3933	.5429183
#3	-.031263	-.009491	.1360420	-.208845	-.011460	144.6937	.5443305

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060250	-.014813	6.439191	.2289499	.0797397	.1347312	282.6923
Stddev	.0001189	.000612	.053084	.0020943	.0001677	.0002891	4.4186
%RSD	1.973532	4.128314	.8243831	.9147545	.2102753	.2145990	1.563034

#1	.0061448	-.014209	6.377895	.2299728	.0799176	.1349120	277.9360
#2	.0059070	-.014797	6.469823	.2265406	.0795846	.1343977	283.4712
#3	.0060231	-.015432	6.469854	.2303361	.0797170	.1348839	286.6696

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.621303	28.32470	.2592366	.0128445	.3111282	.2819091	.4329336
Stddev	.024405	.34672	.0025174	.0002788	.0102277	.0039524	.0009945
%RSD	.9310350	1.224079	.9710726	2.170546	3.287294	1.401998	.2297112

#1	2.596983	27.95565	.2569330	.0125332	.3016807	.2794866	.4328444
#2	2.621134	28.37483	.2588531	.0130712	.3097148	.2797708	.4339697
#3	2.645792	28.64362	.2619237	.0129290	.3219891	.2864699	.4319867

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.72948	-.267950	-.001258	.0141650	1.123006	6.662391	5.458488
Stddev	.23710	.014277	.000173	.0015593	.014395	.049858	.013420
%RSD	2.209762	5.328318	13.78678	11.00802	1.281844	.7483561	.2458597

#1	10.45849	-.284396	-.001401	.0139878	1.106848	6.654693	5.465812
#2	10.83125	-.260712	-.001308	.0127019	1.127708	6.715651	5.442999
#3	10.89869	-.258741	-.001065	.0158053	1.134463	6.616829	5.466652

Sample Name: L1741-01 Acquired: 3/2/2020 20:39:38 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4837692	.1406501	-.245451
Stddev	.0054549	.0019318	.003954
%RSD	1.127580	1.373498	1.610833

#1	.4900132	.1385280	-.241321
#2	.4799295	.1411158	-.245831
#3	.4813649	.1423065	-.249201

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1198.840	31683.92	6582.925	978.3394	1819.531
Stddev	6.271	49.08	40.601	8.2910	7.132
%RSD	.5231086	.1549104	.6167628	.8474598	.3919787

#1	1196.767	31710.64	6538.661	973.9598	1816.157
#2	1205.886	31627.27	6591.678	973.1566	1827.724
#3	1193.868	31713.83	6618.435	987.9019	1814.711

Sample Name: L1741-03 Acquired: 3/2/2020 20:43:35 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.042244	-.027501	.2247578	-.250706	-.012903	191.6376	.3638076
Stddev	.006504	.002151	.0037034	.004367	.000544	2.0612	.0029547
%RSD	15.39716	7.820962	1.647729	1.741845	4.216229	1.075588	.8121600

#1	-.034772	-.029477	.2240730	-.255683	-.012414	189.2917	.3604891
#2	-.046641	-.025210	.2214446	-.248917	-.013489	193.1588	.3647807
#3	-.045318	-.027817	.2287558	-.247518	-.012806	192.4623	.3661531

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0106266	-.015069	13.60667	.2886408	.0877255	.3050701	364.5994
Stddev	.0002781	.001225	.21147	.0045021	.0003465	.0010635	5.7826
%RSD	2.616606	8.127277	1.554137	1.559762	.3949955	.3486049	1.586018

#1	.0107466	-.013876	13.36654	.2849703	.0880507	.3060856	359.0606
#2	.0108244	-.015008	13.76508	.2936642	.0877648	.3039643	364.1394
#3	.0103087	-.016324	13.68839	.2872879	.0873611	.3051604	370.5983

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.095451	26.57074	.2810622	.0155908	1.593388	.3386991	.3837447
Stddev	.019914	.45669	.0039327	.0012722	.026239	.0035461	.0020839
%RSD	.9503379	1.718787	1.399229	8.160062	1.646759	1.046973	.5430367

#1	2.072910	26.09709	.2765744	.0146871	1.564343	.3356719	.3853660
#2	2.110658	26.60677	.2839069	.0150396	1.600442	.3426006	.3813942
#3	2.102786	27.00835	.2827053	.0170456	1.615379	.3378249	.3844738

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.444455	-.348594	-.002494	.0210350	2.143707	5.900516	6.643803
Stddev	.159021	.030689	.000318	.0010290	.039915	.031373	.008908
%RSD	1.883142	8.803754	12.76330	4.891807	1.861965	.5316927	.1340852

#1	8.297562	-.353201	-.002463	.0205039	2.102159	5.934450	6.639145
#2	8.422484	-.376720	-.002827	.0203800	2.147203	5.894531	6.654075
#3	8.613319	-.315862	-.002193	.0222210	2.181760	5.872567	6.638190

Sample Name: L1741-03 Acquired: 3/2/2020 20:43:35 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9703447	.0959563	-.294490
Stddev	.0051468	.0023720	.005094
%RSD	.5304038	2.472000	1.729734

#1	.9644691	.0939976	-.289742
#2	.9740551	.0952776	-.293857
#3	.9725100	.0985937	-.299870

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1296.576	33931.16	7151.068	1046.001	1817.371
Stddev	3.122	66.34	61.522	11.294	6.329
%RSD	.2408256	.1955021	.8603197	1.079750	.3482396

#1	1292.971	33860.81	7113.641	1035.430	1810.064
#2	1298.317	33940.07	7117.490	1057.900	1821.117
#3	1298.440	33992.58	7222.073	1044.672	1820.932

Sample Name: L1744-01 Acquired: 3/2/2020 20:47:28 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.053330	-.069911	.1414654	-.161424	-.006859	125.9016	.8251581
Stddev	.005291	.001923	.0026951	.004083	.002692	.8690	.0064539
%RSD	9.920640	2.751209	1.905123	2.529193	39.24847	.6902141	.7821423

#1	-.047221	-.068282	.1444319	-.157190	-.009791	124.9629	.8181919
#2	-.056370	-.072033	.1407967	-.165336	-.006285	126.6780	.8309340
#3	-.056399	-.069419	.1391676	-.161745	-.004500	126.0639	.8263484

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032893	-.009946	32.00764	.2127118	.1200648	.2284097	262.6757
Stddev	.0001891	.000893	.26966	.0003231	.0006222	.0018650	4.5319
%RSD	5.749965	8.974562	.8424849	.1518883	.5181805	.8165235	1.725281

#1	.0035007	-.009245	31.70284	.2128828	.1205595	.2302000	257.9150
#2	.0031361	-.009641	32.21516	.2129133	.1202686	.2264780	263.1747
#3	.0032313	-.010951	32.10493	.2123391	.1193663	.2285512	266.9375

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.378912	40.11869	.3015453	.0101442	1.661096	.3451967	.6305784
Stddev	.029725	.30978	.0014886	.0005442	.034063	.0039506	.0016478
%RSD	.8797273	.7721672	.4936707	5.364986	2.050651	1.144454	.2613225

#1	3.346023	39.76866	.3014646	.0095426	1.625684	.3424153	.6290247
#2	3.403862	40.35752	.3030727	.0102880	1.663975	.3497187	.6304041
#3	3.386850	40.22989	.3000987	.0106022	1.693628	.3434562	.6323065

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.858374	-.232090	-.001153	.0178630	3.171644	5.914490	6.857555
Stddev	.141189	.026785	.000243	.0009857	.032207	.062683	.004074
%RSD	1.593852	11.54085	21.10616	5.518058	1.015467	1.059829	.0594110

#1	8.695982	-.256182	-.001400	.0186019	3.134480	5.871259	6.853313
#2	8.927082	-.236842	-.001145	.0167438	3.191417	5.885831	6.861437
#3	8.952058	-.203247	-.000914	.0182434	3.189035	5.986380	6.857914

Sample Name: L1744-01 Acquired: 3/2/2020 20:47:28 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.590047	.1482313	-.168819
Stddev	.011262	.0015371	.003743
%RSD	.7082500	1.036954	2.217380

#1	1.602891	.1467862	-.165055
#2	1.581867	.1480613	-.168860
#3	1.585382	.1498463	-.172541

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1278.174	33921.34	7226.612	1049.352	1782.032
Stddev	1.314	28.06	88.586	12.530	1.454
%RSD	.1027715	.0827157	1.225836	1.194072	.0816035

#1	1279.137	33891.23	7144.936	1059.252	1782.455
#2	1278.708	33946.76	7214.118	1053.539	1780.413
#3	1276.678	33926.02	7320.783	1035.265	1783.227

Sample Name: L1744-02 Acquired: 3/2/2020 20:51:23 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.050391	-.049020	.1235864	-.166759	-.003885	106.4654	.5030915
Stddev	.004792	.001813	.0017855	.006674	.000992	1.4173	.0045249
%RSD	9.508806	3.698232	1.444752	4.002213	25.53267	1.331193	.8994161

#1	-.047623	-.049818	.1234649	-.165692	-.005023	105.0982	.4998905
#2	-.055924	-.046945	.1254295	-.173902	-.003205	106.3702	.5011157
#3	-.047627	-.050297	.1218647	-.160683	-.003426	107.9279	.5082683

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0025852	-.010374	17.00627	.1565368	.1161619	.1945334	249.4799
Stddev	.0002595	.000775	.32338	.0007546	.0005898	.0017843	3.3189
%RSD	10.03840	7.475102	1.901557	.4820520	.5076979	.9172402	1.330340

#1	.0028661	-.009479	16.71192	.1557455	.1168099	.1951018	245.6566
#2	.0023544	-.010814	16.95446	.1572483	.1160195	.1925341	251.1634
#3	.0025351	-.010830	17.35243	.1566165	.1156565	.1959643	251.6197

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.946962	32.92831	.2741658	.0102171	2.593764	.2554895	.4918180
Stddev	.071892	.39630	.0018000	.0004502	.027291	.0062855	.0029642
%RSD	1.453249	1.203518	.6565451	4.406752	1.052169	2.460172	.6027103

#1	4.879522	32.57306	.2756566	.0098355	2.562269	.2482473	.4907925
#2	4.938761	32.85614	.2746748	.0107137	2.610430	.2586980	.4895026
#3	5.022602	33.35573	.2721661	.0101021	2.608593	.2595231	.4951588

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.031062	-.238484	-.001263	.0153179	2.522696	4.671343	5.822823
Stddev	.092790	.010654	.000496	.0001433	.035182	.160403	.004833
%RSD	1.538543	4.467300	39.24510	.9354626	1.394625	3.433777	.0829966

#1	5.929583	-.249107	-.000773	.0153595	2.482772	4.803637	5.821834
#2	6.111578	-.227800	-.001764	.0151584	2.536152	4.717459	5.818561
#3	6.052025	-.238544	-.001251	.0154358	2.549165	4.492933	5.828074

Sample Name: L1744-02 Acquired: 3/2/2020 20:51:23 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5221046	.1148335	-.185266
Stddev	.0027125	.0006347	.002259
%RSD	.5195277	.5526784	1.219159

#1	.5245531	.1148416	-.182659
#2	.5225719	.1141949	-.186490
#3	.5191889	.1154641	-.186648

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1274.790	33704.10	7017.610	1027.826	1810.949
Stddev	3.896	121.91	51.561	5.312	5.561
%RSD	.3055894	.3616983	.7347336	.5168539	.3070597

#1	1273.362	33620.08	6967.545	1026.518	1806.574
#2	1279.198	33648.29	7070.547	1033.670	1817.206
#3	1271.809	33843.92	7014.737	1023.290	1809.065

Sample Name: L1744-02DUP Acquired: 3/2/2020 20:55:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.054281	-.049351	.1230273	-.164803	-.004364	105.0180	.4966988
Stddev	.003624	.004515	.0032833	.002230	.003392	1.1931	.0055317
%RSD	6.675800	9.148810	2.668789	1.353198	77.73790	1.136051	1.113699

#1	-.058456	-.051598	.1193531	-.167332	-.005183	103.7138	.4910830
#2	-.052445	-.044153	.1256739	-.163119	-.007272	105.2859	.4968708
#3	-.051943	-.052301	.1240549	-.163958	-.000637	106.0543	.5021425

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024544	-.010939	16.81807	.1566397	.1142492	.1899879	249.3302
Stddev	.0001389	.000681	.22391	.0011487	.0006965	.0022892	3.4568
%RSD	5.659927	6.228610	1.331353	.7333262	.6096215	1.204894	1.386426

#1	.0025678	-.010152	16.56180	.1564504	.1145966	.1921783	245.6598
#2	.0024958	-.011339	16.97588	.1555975	.1134474	.1901741	249.8070
#3	.0022994	-.011326	16.91652	.1578713	.1147037	.1876114	252.5238

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.918680	32.68173	.2703948	.0100001	2.554690	.2553946	.5083756
Stddev	.055448	.37574	.0007371	.0006606	.033865	.0035413	.0050084
%RSD	1.127290	1.149697	.2725834	6.606351	1.325617	1.386593	.9851749

#1	4.855177	32.34569	.2704683	.0092704	2.521531	.2515166	.5125626
#2	4.943361	32.61208	.2696237	.0101724	2.553319	.2584567	.5097369
#3	4.957502	33.08742	.2710922	.0105576	2.589220	.2562106	.5028273

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.036906	-.240741	-.000966	.0152272	2.530367	4.332048	5.744837
Stddev	.154873	.014045	.000145	.0016037	.035380	.056656	.009476
%RSD	2.565432	5.834100	14.99244	10.53181	1.398196	1.307836	.1649550

#1	5.858142	-.254261	-.000944	.0170072	2.489658	4.293607	5.738231
#2	6.122036	-.241737	-.001121	.0138951	2.547751	4.397112	5.740586
#3	6.130540	-.226224	-.000834	.0147793	2.553691	4.305425	5.755695

Sample Name: L1744-02DUP Acquired: 3/2/2020 20:55:18 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2DUP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5084665	.1137715	-.185664
Stddev	.0074382	.0017163	.002718
%RSD	1.462877	1.508542	1.464011

#1	.4999815	.1117912	-.182887
#2	.5138626	.1146951	-.185785
#3	.5115555	.1148282	-.188319

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1272.588	33674.96	7058.637	1036.540	1810.303
Stddev	4.265	79.31	47.650	1.871	4.074
%RSD	.3351319	.2355292	.6750654	.1804945	.2250373

#1	1277.048	33598.53	7009.794	1036.310	1812.905
#2	1268.550	33669.48	7061.118	1038.515	1805.608
#3	1272.166	33756.87	7104.998	1034.795	1812.395

Sample Name: L1744-02LX5 Acquired: 3/2/2020 20:59:13 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.005613	-.015638	.0271115	-.034319	-.000914	23.45025	.1119045
Stddev	.007542	.002768	.0021305	.001113	.000889	.20143	.0016193
%RSD	134.3711	17.69874	7.858250	3.243384	97.30661	.8589583	1.447073

#1	.002609	-.017342	.0277420	-.034034	-.001727	23.21936	.1100585
#2	-.007238	-.017128	.0247370	-.033376	-.001049	23.54141	.1130851
#3	-.012211	-.012445	.0288557	-.035547	.000035	23.58998	.1125700

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001683	-.003506	3.780879	.0340372	.0226564	.0455764	55.42939
Stddev	.0001120	.000170	.059693	.0005263	.0003234	.0005052	.75787
%RSD	66.55385	4.851115	1.578814	1.546287	1.427555	1.108434	1.367266

#1	.0002805	-.003317	3.713248	.0345485	.0230298	.0453500	54.60770
#2	.0001677	-.003646	3.826221	.0340660	.0224785	.0461551	55.57951
#3	.0000566	-.003556	3.803167	.0334971	.0224610	.0452239	56.10096

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.132576	7.296194	.0547097	.0020849	.5353237	.0598604	.1107909
Stddev	.018843	.181760	.0002204	.0004134	.0211888	.0018797	.0017096
%RSD	1.663722	2.491165	.4028518	19.82809	3.958128	3.140140	1.543067

#1	1.111293	7.114405	.0549536	.0021949	.5108578	.0588662	.1097707
#2	1.139298	7.296251	.0546505	.0024322	.5477341	.0586866	.1127646
#3	1.147135	7.477926	.0545249	.0016276	.5473791	.0620284	.1098375

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.302140	-.059456	-.000708	.0032837	.5640888	1.065367	1.129010
Stddev	.061255	.004469	.000355	.0012660	.0116841	.025235	.002375
%RSD	4.704211	7.516488	50.06749	38.55257	2.071317	2.368636	.2103339

#1	1.239302	-.062686	-.000417	.0019531	.5509856	1.042008	1.126344
#2	1.305439	-.061326	-.001103	.0044732	.5678569	1.092131	1.129789
#3	1.361680	-.054355	-.000605	.0034248	.5734238	1.061961	1.130898

Sample Name: L1744-02LX5 Acquired: 3/2/2020 20:59:13 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0942970	.0249267	-.041128
Stddev	.0064571	.0006691	.000600
%RSD	6.847659	2.684461	1.459174

#1	.0998807	.0246153	-.040473
#2	.0872260	.0244699	-.041261
#3	.0957842	.0256947	-.041651

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1137.588	30248.92	6222.602	916.0234	1873.741
Stddev	8.115	57.68	53.857	6.4604	11.821
%RSD	.7133552	.1906873	.8655064	.7052697	.6308777

#1	1146.751	30182.76	6169.210	921.2282	1885.512
#2	1134.706	30288.64	6221.683	908.7929	1873.843
#3	1131.307	30275.37	6276.912	918.0492	1861.870

Sample Name: L1744-02MS Acquired: 3/2/2020 21:03:15 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6010316	1.821210	1.101139	1.443169	.1748631	118.2556
Stddev	.0035467	.002096	.014878	.013795	.0032524	1.6677
%RSD	.5900981	.1150849	1.351144	.9559151	1.859972	1.410208

#1	.5988803	1.819551	1.084019	1.429947	.1726312	116.3963
#2	.5990893	1.823565	1.110940	1.442085	.1733633	118.7513
#3	.6051252	1.820513	1.108456	1.457474	.1785948	119.6192

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7003560	.1661531	.1756924	20.03967	.4890823	.3110571
Stddev	.0116007	.0010791	.0003761	.38448	.0007650	.0009107
%RSD	1.656404	.6494348	.2140494	1.918599	.1564194	.2927777

#1	.6876356	.1649531	.1755464	19.61336	.4883023	.3100102
#2	.7030801	.1664627	.1761195	20.14549	.4891133	.3116670
#3	.7103523	.1670436	.1754112	20.36016	.4898314	.3114939

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4387660	255.9574	5.387376	35.58901	.7576277	.0716107
Stddev	.0017264	3.5932	.089011	.70782	.0016883	.0001615
%RSD	.3934692	1.403823	1.652210	1.988881	.2228387	.2255231

#1	.4394473	251.9798	5.288027	34.80930	.7583199	.0714376
#2	.4368029	256.9239	5.414239	35.76660	.7588599	.0716373
#3	.4400478	258.9685	5.459860	36.19113	.7557034	.0717572

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.173308	.5294284	.6982533	15.42791	-.042427	.3285595
Stddev	.076009	.0118501	.0055388	.12514	.007946	.0019634
%RSD	1.469255	2.238289	.7932330	.8111524	18.72778	.5975852

#1	5.091509	.5200537	.6958017	15.28412	-.051176	.3270410
#2	5.186657	.5254838	.6943633	15.48746	-.040444	.3278608
#3	5.241759	.5427478	.7045947	15.51216	-.035660	.3307767

Sample Name: L1744-02MS Acquired: 3/2/2020 21:03:15 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6323426	3.271662	5.161447	F 11.33741	.5544639	.2860443
Stddev	.0038689	.059223	.248444	.01406	.0069369	.0035088
%RSD	.6118345	1.810179	4.813465	.1240426	1.251100	1.226670

#1	.6278968	3.205011	5.373393	11.32130	.5594499	.2825303
#2	.6341862	3.291736	5.222907	11.34727	.5573999	.2860547
#3	.6349449	3.318239	4.888041	11.34365	.5465418	.2895479

Elem	Sr4077
Units	ppm
Avg	-.012392
Stddev	.000279
%RSD	2.253361

#1	-.012106
#2	-.012406
#3	-.012664

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1271.357	33757.06	7004.160	1023.877	1799.699
Stddev	6.788	103.12	4.151	5.606	8.971
%RSD	.5339358	.3054796	.0592665	.5475221	.4984754

#1	1279.141	33645.08	7000.125	1022.041	1810.051
#2	1268.263	33777.98	7003.937	1030.170	1794.204
#3	1266.667	33848.12	7008.418	1019.418	1794.842

Sample Name: L1744-02MSD Acquired: 3/2/2020 21:07:05 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5931283	1.820892	1.077399	1.431129	.1703686	116.5353
Stddev	.0041217	.001729	.002066	.005481	.0031383	1.2011
%RSD	.6949082	.0949699	.1917944	.3829910	1.842067	1.030680

#1	.5916834	1.820033	1.079210	1.424801	.1706102	115.2167
#2	.5977779	1.819760	1.075148	1.434199	.1733792	117.5668
#3	.5899235	1.822883	1.077840	1.434387	.1671165	116.8225

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6892398	.1650185	.1765023	20.69770	.4864209	.3094720
Stddev	.0047567	.0016825	.0011228	.26204	.0027027	.0017974
%RSD	.6901439	1.019550	.6361094	1.266020	.5556383	.5808102

#1	.6837671	.1663765	.1777807	20.42895	.4834814	.3115459
#2	.6915716	.1655426	.1756767	20.95247	.4869829	.3085077
#3	.6923808	.1631364	.1760494	20.71168	.4887985	.3083626

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4373162	251.6698	5.452390	34.72532	.7536925	.0712795
Stddev	.0014736	4.7326	.053213	.39288	.0008712	.0009417
%RSD	.3369675	1.880496	.9759547	1.131385	.1155922	1.321077

#1	.4378809	246.5237	5.395505	34.31713	.7545846	.0703167
#2	.4384240	252.6503	5.500948	35.10085	.7536493	.0713232
#3	.4356438	255.8353	5.460716	34.75797	.7528437	.0721985

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.151499	.5279140	.6750171	15.30781	-.030387	.3251252
Stddev	.101656	.0052840	.0026979	.34319	.017547	.0009636
%RSD	1.973325	1.000923	.3996767	2.241927	57.74287	.2963889

#1	5.039653	.5225009	.6740256	14.91872	-.047226	.3241989
#2	5.176570	.5281826	.6780704	15.43723	-.031727	.3261223
#3	5.238274	.5330586	.6729553	15.56747	-.012209	.3250543

Sample Name: L1744-02MSD Acquired: 3/2/2020 21:07:05 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6309489	3.307628	4.541119	F 11.34952	.5306563	.2812220
Stddev	.0014846	.046371	.048773	.01618	.0060632	.0053969
%RSD	.2352882	1.401928	1.074023	.1425394	1.142586	1.919096

#1	.6309842	3.257926	4.484994	11.36729	.5334910	.2771641
#2	.6324156	3.315231	4.565144	11.33566	.5236949	.2791550
#3	.6294471	3.349728	4.573218	11.34559	.5347829	.2873469

Elem	Sr4077
Units	ppm
Avg	-.009774
Stddev	.003273
%RSD	33.48969

#1	-.007372
#2	-.008449
#3	-.013503

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1274.368	33793.92	7061.985	1025.753	1799.549
Stddev	3.904	26.29	93.284	.339	2.825
%RSD	.3063120	.0778037	1.320937	.0330278	.1569831

#1	1277.645	33817.86	6983.345	1025.414	1801.327
#2	1270.049	33765.78	7037.557	1025.753	1796.291
#3	1275.412	33798.13	7165.053	1026.091	1801.028

Sample Name: L1744-02A Acquired: 3/2/2020 21:10:55 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.5914575	1.818376	1.072707	1.456192	.1757075	116.7349
Stddev	.0099028	.006153	.003517	.004352	.0014062	2.0521
%RSD	1.674308	.3383786	.3278267	.2988794	.8002953	1.757921

#1	.6028838	1.812448	1.076563	1.453306	.1760509	115.0861
#2	.5853623	1.817948	1.071879	1.454072	.1741615	116.0855
#3	.5861264	1.824731	1.069678	1.461198	.1769102	119.0332

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6927363	.1638149	.1751913	20.61564	.4848421	.3086005
Stddev	.0118717	.0009682	.0004898	.40596	.0024188	.0009854
%RSD	1.713745	.5910300	.2795603	1.969163	.4988780	.3193232

#1	.6842332	.1636452	.1749709	20.25582	.4876319	.3074804
#2	.6876760	.1629428	.1748505	20.53538	.4835633	.3089870
#3	.7062997	.1648568	.1757526	21.05574	.4833312	.3093341

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4378469	253.1056	5.445200	34.74492	.7520598	.0714415
Stddev	.0015265	3.6607	.096643	.73775	.0012474	.0007645
%RSD	.3486471	1.446312	1.774831	2.123333	.1658589	1.070163

#1	.4395987	249.1692	5.366394	34.27083	.7506258	.0708706
#2	.4371400	253.7398	5.416177	34.36902	.7528939	.0711438
#3	.4368019	256.4077	5.553028	35.59491	.7526596	.0723101

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.193070	.5293900	.6729440	15.43886	-.031319	.3262334
Stddev	.062726	.0119736	.0045532	.21794	.007772	.0007462
%RSD	1.207878	2.261765	.6766070	1.411617	24.81548	.2287296

#1	5.120769	.5220189	.6764029	15.19299	-.039189	.3259102
#2	5.225487	.5229455	.6677855	15.51534	-.031121	.3270867
#3	5.232954	.5432055	.6746436	15.60825	-.023648	.3257033

Sample Name: L1744-02A Acquired: 3/2/2020 21:10:55 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.6323136	3.324004	4.921018	F 11.34112	.5378044	.2821892
Stddev	.0040585	.046103	.061854	.01186	.0094708	.0026336
%RSD	.6418550	1.386985	1.256943	.1046172	1.761008	.9332890

#1	.6281386	3.271457	4.904216	11.35469	.5453820	.2792433
#2	.6362447	3.342882	4.989538	11.33592	.5271869	.2830087
#3	.6325573	3.357672	4.869300	11.33274	.5408442	.2843157

Elem	Sr4077
Units	ppm
Avg	-.010717
Stddev	.002245
%RSD	20.94754

#1	-.010334
#2	-.013130
#3	-.008689

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1269.736	33814.72	7100.528	1032.729	1797.078
Stddev	1.322	34.81	51.387	13.341	1.981
%RSD	.1041375	.1029296	.7237085	1.291811	.1102497

#1	1268.286	33792.22	7076.562	1028.340	1795.296
#2	1270.876	33797.14	7159.520	1047.712	1799.211
#3	1270.046	33854.81	7065.501	1022.136	1796.726

Sample Name: L1744-03 Acquired: 3/2/2020 21:14:44 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.082308	-.213349	.0985040	-.178908	-.004510	154.0912	.5793523
Stddev	.005976	.002069	.0044421	.007552	.000805	2.1198	.0082365
%RSD	7.260718	.9697314	4.509520	4.221275	17.85642	1.375707	1.421668

#1	-.078292	-.215737	.0962502	-.172097	-.004830	151.6746	.5707864
#2	-.079456	-.212116	.0956407	-.187029	-.005106	154.9622	.5800564
#3	-.089176	-.212193	.1036212	-.177596	-.003594	155.6369	.5872141

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0028181	-.010161	42.02061	.2685566	.1971008	.4725830	288.1687
Stddev	.0005275	.001061	.63355	.0017606	.0017037	.0036190	4.5094
%RSD	18.71839	10.44576	1.507706	.6555627	.8644017	.7657994	1.564863

#1	.0028916	-.009062	41.29387	.2677202	.1961881	.4753108	283.6033
#2	.0022576	-.010241	42.45653	.2673701	.1990665	.4739608	288.2827
#3	.0033049	-.011180	42.31144	.2705794	.1960479	.4684774	292.6200

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.978474	60.14714	.3964422	.0063007	2.796075	.4571613	.5774115
Stddev	.074429	.83538	.0024141	.0006728	.063206	.0065009	.0038177
%RSD	1.244951	1.388890	.6089495	10.67824	2.260540	1.422007	.6611674

#1	5.893755	59.27487	.3960122	.0055579	2.727103	.4497877	.5806351
#2	6.008317	60.22660	.3990425	.0064751	2.809893	.4596302	.5784038
#3	6.033351	60.93995	.3942720	.0068692	2.851230	.4620661	.5731957

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.251783	-.254724	-.002098	.0133755	8.381697	4.032636	6.288581
Stddev	.139362	.009455	.000671	.0015965	.117874	.024918	.024231
%RSD	1.921767	3.711848	31.97264	11.93574	1.406331	.6179158	.3853197

#1	7.092076	-.265635	-.001410	.0135504	8.249100	4.004093	6.269811
#2	7.314547	-.248947	-.002750	.0116988	8.421386	4.043765	6.279996
#3	7.348726	-.249589	-.002134	.0148773	8.474604	4.050050	6.315936

Sample Name: L1744-03 Acquired: 3/2/2020 21:14:44 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8534120	.1389514	-.174991
Stddev	.0014017	.0015512	.002902
%RSD	.1642471	1.116366	1.658278

#1	.8518381	.1374752	-.172270
#2	.8545257	.1388110	-.174657
#3	.8538723	.1405680	-.178045

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1294.786	34174.71	7242.859	1045.476	1778.626
Stddev	3.956	45.32	31.412	11.443	5.574
%RSD	.3055381	.1326012	.4336944	1.094547	.3133714

#1	1293.131	34124.85	7209.708	1039.863	1782.131
#2	1299.300	34213.39	7246.689	1037.924	1781.549
#3	1291.925	34185.90	7272.181	1058.642	1772.199

Sample Name: CCV09 Acquired: 3/2/2020 21:18:37 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.092171	5.025041	4.938770	5.294265	5.105514	9.822449	9.751138
Stddev	.025144	.021583	.013181	.030966	.006903	.059952	.142292
%RSD	.4937689	.4295135	.2668898	.5848929	.1352003	.6103572	1.459232

#1	5.063924	5.007009	4.923988	5.261443	5.099695	9.764807	9.586859
#2	5.112106	5.048956	4.949301	5.322961	5.113140	9.884471	9.830782
#3	5.100483	5.019159	4.943022	5.298392	5.103706	9.818068	9.835774

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2421783	2.451682	25.09445	.9748727	2.495206	1.269706	4.977749
Stddev	.0020972	.006188	.11183	.0048831	.008112	.002603	.107585
%RSD	.8659750	.2524152	.4456177	.5008930	.3250975	.2050081	2.161326

#1	.2438462	2.445656	24.96536	.9695167	2.485844	1.270193	4.857904
#2	.2428649	2.451370	25.16158	.9760245	2.500132	1.272032	5.009342
#3	.2398239	2.458021	25.15640	.9790769	2.499644	1.266894	5.066001

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.513963	24.28836	2.482083	1.206686	24.33057	2.456893	2.514621
Stddev	.020797	.33550	.005828	.007057	.35315	.015468	.014920
%RSD	.8272530	1.381326	.2347848	.5848362	1.451450	.6295952	.5933120

#1	2.513565	24.05128	2.475577	1.199391	23.92314	2.442290	2.502156
#2	2.493368	24.14157	2.483847	1.207186	24.54896	2.455288	2.510554
#3	2.534956	24.67225	2.486825	1.213479	24.51960	2.473102	2.531152

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.04262	4.919027	5.153793	4.963603	5.005771	5.103357	4.906231
Stddev	.32899	.040650	.008620	.016771	.020339	.116988	.003369
%RSD	1.263275	.8263759	.1672539	.3378761	.4063158	2.292364	.0686744

#1	25.67659	4.956777	5.152774	4.944797	4.985936	4.987807	4.903356
#2	26.13759	4.924311	5.145728	4.977006	5.026579	5.100534	4.909939
#3	26.31368	4.875994	5.162877	4.969006	5.004799	5.221731	4.905398

Sample Name: CCV09 Acquired: 3/2/2020 21:18:37 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.818863	4.816307	5.040422
Stddev	.019458	.047022	.047881
%RSD	.4037857	.9763127	.9499492

#1	4.797377	4.782359	4.988103
#2	4.835296	4.869979	5.051099
#3	4.823917	4.796583	5.082064

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1062.428	28310.80	5874.620	854.4251	1752.196
Stddev	2.013	42.02	71.050	3.4032	1.179
%RSD	.1894625	.1484412	1.209437	.3982979	.0672975

#1	1060.105	28265.21	5801.838	858.3433	1753.534
#2	1063.632	28347.99	5878.219	852.7256	1751.307
#3	1063.549	28319.19	5943.801	852.2065	1751.747

Sample Name: CCB09 Acquired: 3/2/2020 21:22:37 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0010224	-.001138	-.000056	.0017481	.0003915	-.010102	-.001394
Stddev	.0055132	.002956	.003467	.0047382	.0017713	.010945	.001991
%RSD	539.2602	259.8395	6233.698	271.0519	452.4012	108.3444	142.8151

#1	.0010357	-.000418	.002817	.0055677	.0024098	-.011375	-.003483
#2	-.004498	-.004387	-.003906	.0032307	-.000905	.001424	-.001180
#3	.006529	.001392	.000922	-.003554	-.000330	-.020356	.000481

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000323	.0000583	-.012932	-.000267	.0005629	-.000114	.0049391
Stddev	.0000444	.0000516	.012280	.000712	.0003529	.000317	.0069269
%RSD	137.5962	88.42537	94.95791	266.2500	62.69688	278.5922	140.2477

#1	.0000480	.0000456	-.004835	-.000283	.0007784	.000109	.0122121
#2	-.000018	.0000143	-.006900	.000452	.0001556	.000026	-.001580
#3	.000067	.0001151	-.027062	-.000972	.0007548	-.000476	.004185

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001368	.0119396	.0006501	-.000097	-.026485	.0009537	-.001531
Stddev	.0003191	.0174475	.0002394	.000292	.005968	.0011471	.000472
%RSD	233.3340	146.1307	36.82333	299.6946	22.53252	120.2743	30.84349

#1	-.000042	-.004772	.0006111	.000239	-.031231	.0012317	-.001904
#2	.000505	.030040	.0004326	-.000244	-.028439	-.000307	-.001000
#3	-.000053	.010551	.0009066	-.000287	-.019786	.001936	-.001688

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0110425	.0026049	.0015360	.0000572	.0011510	.0000869	.0038706
Stddev	.0446037	.0003005	.0004136	.0009204	.0008125	.0057336	.0009314
%RSD	403.9278	11.53654	26.92676	1609.380	70.59279	6595.390	24.06424

#1	.0442617	.0026615	.0019440	.0002871	.0016217	-.005723	.0032310
#2	-.039653	.0028732	.0015470	.0008408	.0002128	.000243	.0049392
#3	.028519	.0022802	.0011170	-.000956	.0016184	.005741	.0034415

Sample Name: CCB09 Acquired: 3/2/2020 21:22:37 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.006987	-.001013	.0001636
Stddev	.005135	.001327	.0000373
%RSD	73.50100	130.9731	22.79336

#1	-.001337	-.002545	.0001564
#2	-.011370	-.000218	.0001304
#3	-.008252	-.000276	.0002039

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1107.061	29267.37	5883.657	891.4889	1927.856
Stddev	4.107	136.57	44.029	1.7878	4.380
%RSD	.3709416	.4666215	.7483238	.2005419	.2272143

#1	1104.256	29234.74	5839.032	891.6268	1923.942
#2	1105.152	29150.07	5927.065	893.2037	1927.037
#3	1111.774	29417.30	5884.873	889.6361	1932.588

Sample Name: L1744-04 Acquired: 3/2/2020 21:26:41 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.056494	-.086396	.1176082	-.162946	-.002851	111.6448	.5815226
Stddev	.000950	.001473	.0010823	.004099	.003193	1.5071	.0075895
%RSD	1.680851	1.704895	.9202746	2.515849	111.9949	1.349940	1.305107

#1	-.055787	-.087511	.1186610	-.161259	-.006537	110.5242	.5782885
#2	-.057573	-.086951	.1176651	-.167620	-.001023	111.0519	.5760858
#3	-.056121	-.084726	.1164986	-.159960	-.000992	113.3582	.5901934

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032149	-.009210	22.90308	.1955628	.1353373	.2925841	249.8355
Stddev	.0004392	.000596	.40630	.0026270	.0003080	.0012442	3.1933
%RSD	13.66077	6.473300	1.774015	1.343286	.2275599	.4252409	1.278154

#1	.0036145	-.008755	22.55842	.1985504	.1349876	.2927747	246.7926
#2	.0027447	-.008991	22.79975	.1936143	.1354561	.2937220	249.5534
#3	.0032855	-.009885	23.35107	.1945238	.1355682	.2912556	253.1604

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.970657	44.86507	.3269848	.0084344	4.020042	.2518646	.5325085
Stddev	.161246	.56872	.0010189	.0007748	.042867	.0050334	.0045371
%RSD	1.617202	1.267632	.3116064	9.186533	1.066332	1.998457	.8520298

#1	9.843340	44.34402	.3280444	.0076888	3.976290	.2506155	.5377009
#2	9.916658	44.77942	.3260122	.0092355	4.021871	.2475733	.5293079
#3	10.15197	45.47175	.3268978	.0083790	4.061966	.2574049	.5305168

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.436844	-.231419	.0068837	.0122431	3.599497	2.746222	7.389941
Stddev	.138045	.008225	.0006502	.0007686	.040806	.035182	.020005
%RSD	1.462826	3.554083	9.444962	6.277705	1.133671	1.281120	.2707067

#1	9.277474	-.240141	.0069505	.0114061	3.553768	2.753894	7.399235
#2	9.519188	-.230312	.0074979	.0129171	3.612524	2.776935	7.366979
#3	9.513872	-.223803	.0062027	.0124062	3.632200	2.707836	7.403608

Sample Name: L1744-04 Acquired: 3/2/2020 21:26:41 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.365325	.1343229	-.185950
Stddev	.001551	.0017748	.002462
%RSD	.0655570	1.321287	1.323894

#1	2.367110	.1322848	-.183663
#2	2.364315	.1355276	-.185631
#3	2.364550	.1351563	-.188556

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1312.986	34506.95	7181.956	1057.427	1792.791
Stddev	5.871	68.33	39.189	2.453	9.258
%RSD	.4471117	.1980106	.5456632	.2319985	.5164019

#1	1316.034	34428.37	7156.905	1055.294	1794.574
#2	1316.707	34552.39	7227.118	1060.108	1801.028
#3	1306.219	34540.09	7161.846	1056.880	1782.771

Sample Name: L1745-01 Acquired: 3/2/2020 21:30:37 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MP-2-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.034897	-.010407	.0237356	-.112774	-.005524	120.0595	.1877213
Stddev	.002268	.004655	.0023596	.001720	.001032	1.3439	.0028169
%RSD	6.500459	44.72639	9.941032	1.525363	18.67493	1.119372	1.500573

#1	-.032986	-.007527	.0257702	-.110876	-.004368	118.8573	.1849064
#2	-.037404	-.015777	.0211489	-.114230	-.005853	119.8107	.1877173
#3	-.034300	-.007916	.0242877	-.113216	-.006351	121.5104	.1905402

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0068633	-.004435	3.486538	.1638466	.0309911	.0474342	147.7466
Stddev	.0001860	.000474	.061875	.0015184	.0007515	.0010979	2.7974
%RSD	2.709991	10.69142	1.774671	.9267125	2.424996	2.314605	1.893402

#1	.0068721	-.004021	3.444439	.1620933	.0312899	.0486764	144.6455
#2	.0070448	-.004330	3.457596	.1647219	.0301361	.0470322	148.5140
#3	.0066731	-.004952	3.557580	.1647247	.0315473	.0465939	150.0803

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1902999	6.506507	.1174172	.0069647	.7431090	.3075753	.2593603
Stddev	.0027373	.100790	.0009969	.0006210	.0139373	.0079025	.0008852
%RSD	1.438434	1.549058	.8490308	8.916268	1.875536	2.569291	.3412823

#1	.1872126	6.390824	.1180345	.0065937	.7272141	.3016597	.2601269
#2	.1912567	6.553315	.1162671	.0066188	.7532384	.3045162	.2595625
#3	.1924303	6.575381	.1179499	.0076816	.7488746	.3165501	.2583916

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.10093	-.064935	-.000003	.0114835	.3865343	3.795651	1.519198
Stddev	.35215	.011072	.000161	.0006012	.0025850	.044825	.008942
%RSD	2.331947	17.05058	4813.723	5.235066	.6687693	1.180950	.5885761

#1	14.70463	-.077720	-.000037	.0109947	.3839317	3.769247	1.512384
#2	15.22025	-.058604	-.000144	.0113010	.3865699	3.847407	1.515888
#3	15.37791	-.058482	.000171	.0121548	.3891013	3.770299	1.529323

Sample Name: L1745-01 Acquired: 3/2/2020 21:30:37 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MP-2-COMP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7745558	.0150071	-.102695
Stddev	.0065392	.0009502	.002237
%RSD	.8442502	6.331482	2.178468

#1	.7670066	.0140157	-.100196
#2	.7784657	.0150958	-.103377
#3	.7781951	.0159098	-.104512

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1451.893	38220.94	7972.710	1166.540	1791.980
Stddev	8.016	8.44	75.448	2.901	11.537
%RSD	.5520916	.0220885	.9463273	.2487214	.6438113

#1	1461.055	38222.32	7893.734	1163.311	1804.634
#2	1448.454	38228.61	8044.049	1167.383	1789.259
#3	1446.171	38211.89	7980.349	1168.927	1782.046

Sample Name: L1369-06 Acquired: 3/2/2020 21:34:37 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-02-022820 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0081754	-.000884	-.005569	.0193905	.0068080	.0734497	.2325847
Stddev	.0040581	.002691	.001633	.0048171	.0012508	.0372743	.0033905
%RSD	49.63789	304.4230	29.31981	24.84262	18.37263	50.74807	1.457736

#1	.0107692	.000583	-.003847	.0157492	.0058135	.0349353	.2286731
#2	.0102581	.000755	-.005767	.0248526	.0082123	.1093459	.2343992
#3	.0034988	-.003990	-.007094	.0175696	.0063983	.0760681	.2346817

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000701	.0002791	18.37252	.0001028	.0006055	.0020538	.1050440
Stddev	.0001237	.0002125	.36835	.0010218	.0004567	.0007025	.0212341
%RSD	176.4048	76.14673	2.004908	993.7637	75.42237	34.20387	20.21446

#1	.0002119	.0003496	17.96505	-.001077	.0009469	.0028512	.0807134
#2	.0000145	.0000403	18.47062	.000679	.0007827	.0017840	.1198365
#3	-.000016	.0004474	18.68189	.000706	.0000868	.0015262	.1145822

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4158927	2.118056	.0025592	-.000233	259.0974	-.000364	.0710679
Stddev	.0080715	.039754	.0003252	.000631	4.3362	.003781	.0010297
%RSD	1.940754	1.876895	12.70869	270.1959	1.673585	1037.531	1.448914

#1	.4066119	2.079693	.0023542	-.000019	254.3746	.000928	.0711241
#2	.4197925	2.159068	.0029342	-.000943	260.0187	-.004622	.0700113
#3	.4212736	2.115406	.0023891	.000262	262.8989	.002601	.0720684

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8072978	.0669279	-.001567	.0030658	.0018029	.9512600	.0092773
Stddev	.0391327	.0013742	.000323	.0013180	.0007290	.0198852	.0016713
%RSD	4.847372	2.053282	20.63080	42.99125	40.43215	2.090409	18.01486

#1	.7870453	.0682598	-.001924	.0023424	.0018292	.9283010	.0080255
#2	.8524062	.0655150	-.001485	.0022678	.0025184	.9624481	.0111752
#3	.7824420	.0670089	-.001293	.0045871	.0010612	.9630308	.0086312

Sample Name: L1369-06 Acquired: 3/2/2020 21:34:37 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-02-022820 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3491644	.0008391	.0680733
Stddev	.0068249	.0017096	.0011581
%RSD	1.954627	203.7412	1.701319

#1	.3418372	-.000734	.0667467
#2	.3553405	.000593	.0685904
#3	.3503156	.002659	.0688828

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1009.939	26702.05	5767.032	804.0151	1651.854
Stddev	7.171	72.50	96.454	2.5628	10.587
%RSD	.7100857	.2715163	1.672512	.3187564	.6409145

#1	1002.919	26625.92	5656.026	801.2512	1641.170
#2	1009.645	26709.94	5830.384	806.3129	1652.051
#3	1017.253	26770.28	5814.687	804.4814	1662.341

Sample Name: L1723-03 Acquired: 3/2/2020 21:38:45 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0086900	.0029036	.1545953	.0234513	.0060207	-.013472	.1187879
Stddev	.0058712	.0039162	.0008765	.0046712	.0013560	.009374	.0023794
%RSD	67.56228	134.8736	.5669610	19.91883	22.52274	69.58317	2.003047

#1	.0024246	.0011128	.1555848	.0231420	.0075842	-.006161	.1161374
#2	.0140653	.0002030	.1542849	.0282695	.0053124	-.010214	.1194864
#3	.0095801	.0073951	.1539163	.0189424	.0051655	-.024041	.1207398

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000037	.0012125	19.73398	-.000263	.0167056	.0043738	1.171814
Stddev	.000066	.0001810	.37215	.000920	.0005700	.0002779	.039079
%RSD	180.6587	14.92568	1.885812	350.0763	3.412188	6.354480	3.334913

#1	-.000081	.0010036	19.36420	-.001225	.0160490	.0046793	1.129156
#2	.000040	.0013212	19.72931	-.000170	.0170739	.0041358	1.180399
#3	-.000069	.0013128	20.10844	.000607	.0169939	.0043064	1.205887

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.865339	8.891660	.0202641	.0000046	299.2637	-.007062	.4031316
Stddev	.036298	.162301	.0009084	.0005037	5.5819	.001816	.0007647
%RSD	1.266805	1.825323	4.483020	11019.95	1.865218	25.71301	.1896915

#1	2.828874	8.706412	.0206442	.0000331	293.0124	-.007016	.4026890
#2	2.865674	9.008862	.0192274	.0004933	301.0298	-.005269	.4026911
#3	2.901468	8.959707	.0209208	-.000513	303.7489	-.008900	.4040146

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.976000	.0724854	-.001650	.0023346	.0015957	.8907310	.0063954
Stddev	.054915	.0025663	.000300	.0004936	.0013293	.0282366	.0042946
%RSD	1.381171	3.540361	18.17306	21.14096	83.30398	3.170052	67.15219

#1	3.915712	.0695222	-.001528	.0024652	.0000924	.8586181	.0089906
#2	4.023165	.0739555	-.001992	.0017889	.0026159	.9116740	.0087574
#3	3.989122	.0739785	-.001431	.0027497	.0020789	.9019010	.0014382

Sample Name: L1723-03 Acquired: 3/2/2020 21:38:45 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.444006	.0151048	.1938498
Stddev	.013049	.0003543	.0012322
%RSD	.5339170	2.345295	.6356256

#1	2.446171	.0154224	.1924373
#2	2.455837	.0151693	.1944086
#3	2.430010	.0147228	.1947036

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1020.222	26918.79	5815.367	817.3180	1651.740
Stddev	4.176	91.33	44.287	9.0492	7.364
%RSD	.4093342	.3392929	.7615452	1.107177	.4458317

#1	1016.267	26814.25	5767.322	806.8773	1643.362
#2	1019.809	26983.09	5854.558	822.9004	1654.667
#3	1024.588	26959.04	5824.222	822.1762	1657.190

Sample Name: L1743-19 Acquired: 3/2/2020 21:42:57 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0232851	-.003864	-.000973	.0611374	.0185280	-.081728	.1306092
Stddev	.0007950	.002281	.004925	.0078778	.0024597	.012929	.0021058
%RSD	3.414113	59.02186	506.2389	12.88537	13.27542	15.82014	1.612320

#1	.0240276	-.005571	-.001605	.0523751	.0195206	-.066990	.1281794
#2	.0233814	-.004748	.004237	.0634027	.0157272	-.087028	.1317420
#3	.0224464	-.001274	-.005551	.0676343	.0203363	-.091165	.1319061

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001225	.0019697	194.7241	.0017675	-.003697	.0036056	-.043618
Stddev	.0001938	.0000332	3.1843	.0004747	.000584	.0002169	.009104
%RSD	158.2556	1.687535	1.635263	26.85817	15.78505	6.016310	20.87266

#1	-.000068	.0019779	191.0559	.0012245	-.003620	.0035072	-.052756
#2	.000319	.0019981	196.7764	.0019743	-.004315	.0038542	-.043550
#3	.000116	.0019331	196.3400	.0021037	-.003156	.0034553	-.034548

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0392435	1.598338	.0044937	-.001896	385.8929	.0039889	.2927523
Stddev	.0008073	.021829	.0006324	.000685	8.9782	.0021787	.0018305
%RSD	2.057113	1.365719	14.07225	36.12898	2.326595	54.62027	.6252689

#1	.0383589	1.576602	.0044832	-.001712	375.7927	.0014935	.2945012
#2	.0399403	1.620258	.0051312	-.001322	388.9192	.0055133	.2929059
#3	.0394314	1.598156	.0038666	-.002655	392.9670	.0049598	.2908499

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.585117	.0306666	-.003781	.0004866	-.000777	1.891218	.0390162
Stddev	.059385	.0003615	.000508	.0010012	.000504	.015029	.0054250
%RSD	2.297191	1.178713	13.42936	205.7621	64.91000	.7946539	13.90458

#1	2.534917	.0309568	-.004365	.0011055	-.000288	1.908111	.0375937
#2	2.569762	.0307813	-.003449	-.000669	-.001296	1.879331	.0450107
#3	2.650671	.0302617	-.003528	.001023	-.000747	1.886212	.0344440

Sample Name: L1743-19 Acquired: 3/2/2020 21:42:57 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-7 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.511144	.0116866	.3636777
Stddev	.047991	.0002760	.0055353
%RSD	.5045807	2.361598	1.522048

#1	9.543161	.0119807	.3572892
#2	9.534306	.0116457	.3670465
#3	9.455964	.0114333	.3666974

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	977.7078	25880.55	5658.648	782.3186	1556.730
Stddev	3.4977	52.08	37.788	6.0061	7.163
%RSD	.3577480	.2012470	.6677977	.7677287	.4601240

#1	974.1952	25824.02	5645.596	775.6443	1549.801
#2	977.7378	25926.60	5629.116	784.0238	1556.283
#3	981.1904	25891.03	5701.232	787.2877	1564.106

Sample Name: L1743-20 Acquired: 3/2/2020 21:47:11 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-8 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096066	.0063969	.0295279	.0343813	.0079668	-.011803	.2261304
Stddev	.0025492	.0031792	.0024442	.0018372	.0008727	.006402	.0019435
%RSD	26.53580	49.69893	8.277690	5.343656	10.95462	54.23849	.8594751

#1	.0092089	.0049586	.0318229	.0323828	.0084131	-.012943	.2241138
#2	.0123313	.0100411	.0269578	.0359969	.0069611	-.017558	.2262858
#3	.0072797	.0041911	.0298029	.0347642	.0085261	-.004908	.2279915

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000542	.0007018	29.36692	.0027686	-.000088	.0043061	.0153308
Stddev	.0000426	.0001622	.38405	.0007347	.000242	.0002806	.0049794
%RSD	78.60524	23.11795	1.307756	26.53631	276.5896	6.516073	32.47981

#1	.0000644	.0008540	28.92630	.0021935	-.000261	.0040026	.0118129
#2	.0000074	.0007201	29.54379	.0025160	-.000190	.0043595	.0210283
#3	.0000908	.0005311	29.63066	.0035962	.000189	.0045561	.0131510

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0822784	.9540950	.0049390	-.000002	377.3903	.0011332	.2285561
Stddev	.0018676	.0473813	.0003849	.000355	10.9243	.0030061	.0015866
%RSD	2.269896	4.966096	7.792418	23589.20	2.894708	265.2724	.6941645

#1	.0801754	.9009190	.0052398	-.000245	365.3044	.0002803	.2301387
#2	.0829166	.9695374	.0045053	-.000165	380.3045	.0044735	.2285640
#3	.0837433	.9918285	.0050720	.000406	386.5621	-.001354	.2269656

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.011492	.0464020	-.002134	.0031065	-.000175	.6361323	.1009507
Stddev	.064962	.0003612	.000267	.0009724	.000258	.0031813	.0020420
%RSD	3.229531	.7783288	12.48871	31.30118	147.9628	.5000951	2.022809

#1	1.937159	.0463243	-.001875	.0021224	-.000050	.6324783	.0986142
#2	2.039937	.0460860	-.002408	.0031305	-.000471	.6376330	.1023938
#3	2.057379	.0467957	-.002119	.0040667	-.000002	.6382856	.1018441

Sample Name: L1743-20 Acquired: 3/2/2020 21:47:11 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-8 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.204206	.0034731	.1893313
Stddev	.011205	.0014350	.0028313
%RSD	.5083635	41.31781	1.495429

#1	2.217142	.0019437	.1863320
#2	2.197501	.0036855	.1897041
#3	2.197975	.0047900	.1919577

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1024.766	26802.96	5801.824	818.6608	1649.094
Stddev	5.322	38.38	21.918	5.1001	7.921
%RSD	.5193589	.1431960	.3777851	.6229851	.4803223

#1	1018.636	26758.93	5782.122	813.2399	1641.054
#2	1028.211	26820.64	5797.918	819.3785	1656.890
#3	1027.451	26829.32	5825.434	823.3641	1649.339

Sample Name: L1743-21 Acquired: 3/2/2020 21:51:22 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-9 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0053498	.0015743	-.004663	.0223200	.0056146	.0055270	.2136694
Stddev	.0060259	.0037747	.000898	.0056164	.0014842	.0085814	.0033418
%RSD	112.6385	239.7762	19.24692	25.16311	26.43478	155.2638	1.563984

#1	.0058233	-.000900	-.005568	.0214666	.0067438	.0133956	.2102134
#2	.0111249	-.000296	-.004648	.0283142	.0061666	.0068084	.2139110
#3	-.000899	.005919	-.003773	.0171791	.0039335	-.003623	.2168838

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000051	.0003572	15.39836	.0011296	-.000544	.0021076	.0059410
Stddev	.0000936	.0001889	.26657	.0002912	.000677	.0001354	.0113327
%RSD	1841.033	52.88907	1.731170	25.77580	124.5002	6.426182	190.7530

#1	-.000086	.0002681	15.09498	.0013193	.000186	.0022354	.0079614
#2	.000101	.0005742	15.50496	.0007944	-.001151	.0021217	.0161277
#3	.000001	.0002293	15.59513	.0012752	-.000666	.0019656	-.006266

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0487238	.6547067	.0021934	.0001301	357.8076	.0007528	.1956549
Stddev	.0010337	.0199652	.0003582	.0001533	9.5949	.0031216	.0006286
%RSD	2.121444	3.049488	16.33170	117.7960	2.681572	414.6700	.3212652

#1	.0475396	.6354701	.0019854	-.000039	346.7716	.0043482	.1962334
#2	.0491865	.6533215	.0026071	.000260	362.4787	-.000823	.1957454
#3	.0494452	.6753284	.0019878	.000169	364.1725	-.001266	.1949860

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.926265	.0442461	-.001483	.0032479	.0008375	.5906455	.0051876
Stddev	.033489	.0016806	.000268	.0005047	.0002930	.0228397	.0011065
%RSD	1.738563	3.798385	18.10573	15.53990	34.98669	3.866901	21.33011

#1	1.888790	.0451931	-.001737	.0026652	.0009115	.5856742	.0046688
#2	1.936741	.0423056	-.001509	.0035459	.0005146	.5707009	.0064581
#3	1.953264	.0452395	-.001202	.0035327	.0010864	.6155614	.0044357

Sample Name: L1743-21 Acquired: 3/2/2020 21:51:22 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-9 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.922512	.0022259	.1493724
Stddev	.004162	.0009943	.0019152
%RSD	.2164614	44.66831	1.282179

#1	1.922859	.0017634	.1472034
#2	1.918188	.0015472	.1500834
#3	1.926489	.0033672	.1508305

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1025.872	26919.55	5790.067	818.8580	1655.706
Stddev	4.055	20.53	49.554	6.2950	5.351
%RSD	.3953146	.0762811	.8558419	.7687539	.3232054

#1	1021.269	26896.67	5733.553	812.7207	1649.809
#2	1028.921	26936.37	5810.563	818.5535	1657.057
#3	1027.425	26925.62	5826.085	825.2997	1660.252

Sample Name: L1743-22 Acquired: 3/2/2020 21:55:34 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0234093	-.007960	-.005380	.0606209	.0177044	-.098915	.0555712
Stddev	.0029746	.001299	.003080	.0046824	.0030546	.011698	.0018526
%RSD	12.70699	16.31534	57.24367	7.724050	17.25358	11.82624	3.333761

#1	.0266165	-.006518	-.005036	.0637491	.0141772	-.094826	.0547514
#2	.0207408	-.008325	-.002487	.0552377	.0194539	-.112108	.0542699
#3	.0228707	-.009037	-.008618	.0628758	.0194820	-.089810	.0576923

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000241	.0019460	227.5092	.0015614	-.003207	.0042708	-.045106
Stddev	.0000552	.0002598	4.9568	.0005862	.000659	.0004490	.003376
%RSD	229.5452	13.35180	2.178723	37.54376	20.55660	10.51408	7.483800

#1	.0000853	.0017258	222.3399	.0015649	-.003451	.0038557	-.041222
#2	-.000022	.0022326	227.9658	.0009734	-.002461	.0047474	-.046764
#3	.000009	.0018796	232.2219	.0021458	-.003710	.0042094	-.047331

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0569480	2.143035	.0036576	-.003153	317.6011	.0009516	.2939097
Stddev	.0016509	.056428	.0012556	.000112	7.0046	.0020136	.0018866
%RSD	2.898978	2.633105	34.32723	3.548870	2.205466	211.6164	.6418963

#1	.0550915	2.094679	.0027442	-.003134	309.5396	-.000920	.2921646
#2	.0575014	2.129391	.0031392	-.003051	321.0635	.000692	.2936531
#3	.0582512	2.205034	.0050893	-.003273	322.2003	.003082	.2959115

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.768293	.0374169	-.004297	-.016999	-.001270	1.291251	.0256410
Stddev	.020440	.0019922	.000274	.000870	.000439	.030738	.0025129
%RSD	1.155944	5.324241	6.372751	5.116534	34.61236	2.380477	9.800316

#1	1.758141	.0391324	-.004054	-.017927	-.000780	1.274341	.0280638
#2	1.754915	.0378864	-.004244	-.016870	-.001629	1.272680	.0258125
#3	1.791822	.0352319	-.004594	-.016202	-.001401	1.326731	.0230468

Sample Name: L1743-22 Acquired: 3/2/2020 21:55:34 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-3 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	55.23446	.0157353	.4597549
Stddev	.12977	.0008620	.0078238
%RSD	.2349391	5.477897	1.701740

#1	55.08484	.0153794	.4515742
#2	55.31642	.0151084	.4605257
#3	55.30211	.0167183	.4671648

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	997.4961	26333.10	5669.511	796.4030	1600.000
Stddev	1.8809	105.35	10.717	2.7069	1.974
%RSD	.1885646	.4000494	.1890284	.3398957	.1233963

#1	996.9106	26241.27	5659.574	793.3792	1602.278
#2	999.6001	26309.92	5680.867	797.2292	1598.787
#3	995.9775	26448.10	5668.091	798.6006	1598.935

Sample Name: L1743-23 Acquired: 3/2/2020 21:59:45 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0080409	.0038377	-.002581	.0151689	.0027288	.0103340	.2256360
Stddev	.0018663	.0043663	.000873	.0041159	.0016023	.0171289	.0040297
%RSD	23.21014	113.7734	33.82787	27.13386	58.71817	165.7521	1.785931

#1	.0068768	.0030153	-.003584	.0126782	.0033014	.0257297	.2211597
#2	.0070523	.0085568	-.002163	.0199197	.0009189	.0133892	.2289743
#3	.0101935	-.000059	-.001995	.0129089	.0039662	-.008117	.2267741

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000009	.0003466	10.26163	.0017995	-.000134	.0018758	.0267782
Stddev	.000097	.0003400	.15077	.0006285	.000280	.0005148	.0031867
%RSD	1122.039	98.09703	1.469274	34.92476	209.2166	27.44485	11.90035

#1	-.000010	.0002397	10.10542	.0012076	.000181	.0012915	.0230996
#2	-.000105	.0007272	10.27315	.0024591	-.000356	.0020736	.0285419
#3	.000089	.0000729	10.40630	.0017319	-.000227	.0022625	.0286931

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1195472	.5178673	.0042677	.0005255	336.6106	.0003016	.1176888
Stddev	.0016864	.0225775	.0006521	.0001877	8.9017	.0004381	.0011437
%RSD	1.410688	4.359705	15.27933	35.71532	2.644505	145.2539	.9718331

#1	.1176567	.5251787	.0048048	.0004187	326.8264	.0006648	.1184373
#2	.1208968	.5358831	.0044563	.0007423	338.7748	-.000185	.1182568
#3	.1200882	.4925402	.0035422	.0004157	344.2307	.000425	.1163722

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.379749	.0343825	-.000519	.0020716	.0017151	.5706906	.0145486
Stddev	.061218	.0030840	.000424	.0009769	.0003308	.0159607	.0019780
%RSD	4.436928	8.969568	81.55578	47.15721	19.28798	2.796734	13.59600

#1	1.342679	.0374998	-.000087	.0010144	.0013653	.5523593	.0149166
#2	1.346158	.0313330	-.000934	.0022594	.0020229	.5782080	.0124124
#3	1.450409	.0343148	-.000538	.0029409	.0017571	.5815045	.0163168

Sample Name: L1743-23 Acquired: 3/2/2020 21:59:45 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-4 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.030777	.0017994	.0981527
Stddev	.018928	.0016593	.0007930
%RSD	1.836327	92.21502	.8079409

#1	1.051689	.0035496	.0972933
#2	1.014814	.0002492	.0988561
#3	1.025830	.0015993	.0983088

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1033.112	26958.84	5746.592	831.3386	1665.927
Stddev	7.664	17.81	60.065	5.9439	4.424
%RSD	.7417986	.0660808	1.045229	.7149852	.2655280

#1	1041.745	26943.63	5681.414	832.7281	1671.034
#2	1027.111	26954.44	5758.648	824.8230	1663.303
#3	1030.481	26978.44	5799.715	836.4648	1663.445

Sample Name: L1743-24 Acquired: 3/2/2020 22:03:58 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-5 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0100765	.0016698	-.009948	.0411556	.0083406	.0122945	.1892317
Stddev	.0027723	.0027402	.003755	.0023380	.0013836	.0098349	.0028140
%RSD	27.51248	164.1067	37.74543	5.680960	16.58866	79.99428	1.487064

#1	.0132592	.0028008	-.009674	.0396898	.0074919	.0062609	.1859907
#2	.0081883	-.001455	-.006337	.0438519	.0075928	.0236432	.1906510
#3	.0087818	.003663	-.013832	.0399252	.0099372	.0069793	.1910534

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000092	.0007140	40.42309	.0026007	.0036853	.0030973	.0057827
Stddev	.0000583	.0001722	.41526	.0000904	.0005369	.0005340	.0092193
%RSD	631.4411	24.11491	1.027282	3.475066	14.56913	17.24119	159.4276

#1	.0000080	.0009122	39.96152	.0024990	.0032541	.0033951	.0132113
#2	-.000048	.0006286	40.54138	.0026317	.0042867	.0034160	-.004535
#3	.000068	.0006012	40.76637	.0026716	.0035151	.0024808	.008672

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3570005	2.484938	.0071831	-.000398	362.2149	-.002097	.2088282
Stddev	.0058326	.046784	.0002630	.000390	7.7950	.002086	.0008783
%RSD	1.633790	1.882696	3.660739	98.03312	2.152044	99.44550	.4205796

#1	.3502866	2.432198	.0071109	-.000795	353.7851	-.003632	.2091701
#2	.3598973	2.501176	.0074747	-.000015	363.6972	.000277	.2078304
#3	.3608178	2.521438	.0069639	-.000384	369.1623	-.002937	.2094842

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.853913	.0503387	-.003112	.0029044	.0003643	.6973286	.0010148
Stddev	.052572	.0009775	.000124	.0002536	.0012173	.0091044	.0035000
%RSD	2.835708	1.941951	3.992807	8.730276	334.1702	1.305617	344.8990

#1	1.795016	.0509348	-.003143	.0030494	.0006086	.6877527	-.002095
#2	1.896095	.0508708	-.003218	.0030522	.0014409	.7058739	.004805
#3	1.870628	.0492105	-.002975	.0026117	-.000957	.6983593	.000334

Sample Name: L1743-24 Acquired: 3/2/2020 22:03:58 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-5 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.532704	.0035376	.1329117
Stddev	.007952	.0021684	.0014234
%RSD	.2250873	61.29598	1.070931

#1	3.526772	.0031339	.1312847
#2	3.541739	.0015993	.1335231
#3	3.529600	.0058794	.1339272

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1010.420	26493.03	5744.448	806.4063	1623.424
Stddev	6.744	70.88	61.981	7.8575	11.866
%RSD	.6674131	.2675459	1.078972	.9743816	.7309110

#1	1004.323	26411.19	5672.892	797.7795	1613.970
#2	1017.663	26534.22	5779.015	808.2860	1636.740
#3	1009.275	26533.69	5781.437	813.1535	1619.563

Sample Name: CCV10 Acquired: 3/2/2020 22:08:10 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.124219	5.119542	5.043873	5.316842	5.130876	9.870707	9.846491
Stddev	.022126	.027612	.033870	.014501	.030091	.111983	.166988
%RSD	.4317857	.5393426	.6715154	.2727457	.5864602	1.134495	1.695915

#1	5.120264	5.099675	5.046480	5.304259	5.104823	9.741847	9.653686
#2	5.104338	5.107878	5.008774	5.313566	5.123992	9.925842	9.940709
#3	5.148056	5.151071	5.076365	5.332701	5.163811	9.944433	9.945077

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2511303	2.509143	25.54427	1.004084	2.550836	1.277097	5.046758
Stddev	.0009085	.007244	.35865	.005688	.008969	.006286	.071446
%RSD	.3617503	.2886984	1.404048	.5664854	.3516092	.4921811	1.415687

#1	.2502038	2.511459	25.13041	.999412	2.552311	1.275001	4.966518
#2	.2520196	2.501024	25.73801	1.002424	2.541221	1.272127	5.070272
#3	.2511676	2.514946	25.76439	1.010418	2.558976	1.284163	5.103484

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.581730	25.20126	2.534815	1.235828	24.36464	2.509685	2.535797
Stddev	.025516	.30084	.008943	.004860	.21801	.038404	.027229
%RSD	.9883279	1.193756	.3528097	.3932891	.8947922	1.530240	1.073780

#1	2.552862	24.85393	2.543036	1.230309	24.11981	2.467253	2.504591
#2	2.591062	25.36988	2.525293	1.237704	24.43635	2.519743	2.554728
#3	2.601267	25.37998	2.536117	1.239471	24.53777	2.542060	2.548071

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.09474	5.026802	5.226385	5.077466	5.031650	5.107647	4.972617
Stddev	.27509	.022584	.016235	.026506	.052516	.045439	.019589
%RSD	1.054192	.4492765	.3106438	.5220315	1.043717	.8896277	.3939423

#1	25.79615	5.018558	5.218426	5.078668	4.971497	5.055179	4.980365
#2	26.15021	5.052350	5.215664	5.050380	5.068368	5.133987	4.950338
#3	26.33788	5.009498	5.245064	5.103351	5.055087	5.133776	4.987146

Sample Name: CCV10 Acquired: 3/2/2020 22:08:10 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.862610	4.829017	5.078595
Stddev	.018743	.044335	.096869
%RSD	.3854592	.9180896	1.907402

#1	4.851709	4.778622	4.971773
#2	4.851868	4.862015	5.103277
#3	4.884253	4.846414	5.160736

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1059.715	27980.70	5757.536	859.8384	1735.259
Stddev	.895	69.06	24.176	5.8364	4.253
%RSD	.0844978	.2468046	.4198949	.6787835	.2450883

#1	1059.625	27903.87	5742.303	866.4094	1731.486
#2	1060.652	28000.60	5744.893	855.2566	1739.868
#3	1058.868	28037.61	5785.411	857.8492	1734.424

Sample Name: CCB10 Acquired: 3/2/2020 22:12:10 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SU-03-022820 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015697	-.001371	.0020850	-.002023	.0017254	-.007595	.0003841
Stddev	.0015069	.000822	.0009681	.006491	.0011644	.007339	.0011186
%RSD	95.99972	59.99861	46.43075	320.8449	67.48785	96.62359	291.2006

#1	.0029133	-.000946	.0010225	.005345	.0010782	-.012892	-.000804
#2	-.000060	-.000847	.0029171	-.004517	.0010283	-.010674	.000538
#3	.001855	-.002319	.0023153	-.006897	.0030696	.000782	.001418

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000378	.0000001	-.017256	-.000114	.0000959	.0000951	-.003960
Stddev	.0002358	.0001462	.010037	.002035	.0005398	.0000952	.002973
%RSD	623.3425	194261.7	58.16699	1790.133	562.6883	100.0283	75.09223

#1	-.000009	-.000111	-.027140	.000199	.0005126	.0001869	-.002975
#2	.000293	-.000055	-.017555	.001747	.0002891	-.000003	-.007300
#3	-.000171	.000166	-.007072	-.002287	-.000514	.000101	-.001603

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000146	-.002515	.0006343	.0004065	-.000968	.0015514	-.001343
Stddev	.000327	.015508	.0003889	.0003661	.004950	.0032197	.000473
%RSD	224.6193	616.6264	61.31102	90.06127	511.4620	207.5357	35.20618

#1	.000229	-.017935	.0009400	.0000522	.003569	-.002120	-.001339
#2	-.000292	.013080	.0001966	.0003841	-.000226	.002881	-.000873
#3	-.000374	-.002691	.0007665	.0007834	-.006247	.003893	-.001818

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0196265	.0032574	.0011666	.0009520	.0017968	.0048320	.0065832
Stddev	.0253274	.0009431	.0005270	.0001168	.0014244	.0062441	.0019538
%RSD	129.0471	28.95303	45.17571	12.26497	79.27391	129.2235	29.67819

#1	.0186758	.0029173	.0017740	.0008182	.0015267	-.000914	.0080378
#2	.0454158	.0025315	.0008950	.0010047	.0033370	.003934	.0073493
#3	-.005212	.0043234	.0008307	.0010332	.0005268	.011477	.0043625

Sample Name: CCB10 Acquired: 3/2/2020 22:12:10 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SU-03-022820 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003597	-.001454	-.000004
Stddev	.007072	.000515	.000032
%RSD	196.6323	35.39601	775.9040

#1	-.006535	-.001369	-.000022
#2	.004471	-.000987	.000033
#3	-.008725	-.002006	-.000023

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1109.868	29271.40	5842.923	898.4871	1926.671
Stddev	.951	21.40	53.891	5.5996	2.029
%RSD	.0857039	.0731212	.9223261	.6232237	.1052993

#1	1108.848	29249.97	5790.767	892.1721	1927.860
#2	1110.025	29271.44	5898.395	900.4420	1927.824
#3	1110.731	29292.78	5839.607	902.8472	1924.328

Sample Name: L1743-25 Acquired: 3/2/2020 22:16:16 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-6 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0085322	-.002311	-.005305	.0412368	.0117010	-.006600	.2131371
Stddev	.0011301	.001761	.004512	.0016105	.0011568	.004250	.0040886
%RSD	13.24569	76.18316	85.04328	3.905464	9.886254	64.38804	1.918289

#1	.0074598	-.002511	-.006872	.0419913	.0108249	-.008845	.2084318
#2	.0097124	-.003964	-.008824	.0393875	.0130123	-.001699	.2151556
#3	.0084245	-.000459	-.000219	.0423314	.0112657	-.009257	.2158239

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000149	.0008381	38.71722	.0029953	.0074100	.0023191	.0052501
Stddev	.0000290	.0000396	.63530	.0009789	.0007584	.0003834	.0094577
%RSD	194.4567	4.725662	1.640865	32.68176	10.23507	16.53093	180.1433

#1	-.000013	.0008726	37.99942	.0026025	.0077983	.0026709	.0084782
#2	.000045	.0008468	38.94505	.0041097	.0065361	.0019105	.0126711
#3	.000013	.0007949	39.20718	.0022738	.0078958	.0023758	-.005399

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5368203	2.611159	.0065906	-.000595	299.5363	-.000992	.1725080
Stddev	.0093256	.077530	.0002380	.000591	5.8888	.003833	.0024228
%RSD	1.737194	2.969162	3.611738	99.22724	1.965959	386.4184	1.404435

#1	.5262920	2.529450	.0067321	.000074	293.4353	-.000139	.1753021
#2	.5401264	2.620332	.0067238	-.000814	299.9867	.002342	.1709918
#3	.5440424	2.683693	.0063158	-.001046	305.1869	-.005179	.1712300

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.172664	.0406002	-.002434	.0029893	-.000121	.7733910	-.000193
Stddev	.043980	.0026440	.000152	.0010163	.000965	.0376316	.000815
%RSD	2.024222	6.512371	6.254823	33.99904	795.7571	4.865792	421.6158

#1	2.123965	.0424421	-.002441	.0039745	.000270	.7333808	.000744
#2	2.184543	.0417880	-.002278	.0030488	-.001220	.7787153	-.000586
#3	2.209484	.0375706	-.002582	.0019445	.000587	.8080769	-.000738

Sample Name: L1743-25 Acquired: 3/2/2020 22:16:16 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-6 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.897306	.0038718	.1361276
Stddev	.009046	.0007865	.0022604
%RSD	.4767718	20.31452	1.660469

#1	1.891240	.0044909	.1336164
#2	1.907703	.0029867	.1367669
#3	1.892976	.0041376	.1379994

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1022.103	26888.65	5808.593	816.0383	1647.305
Stddev	4.014	122.24	27.244	5.2464	2.406
%RSD	.3927486	.4546081	.4690285	.6429132	.1460360

#1	1017.783	26788.53	5783.143	810.1232	1644.736
#2	1022.809	26852.55	5805.303	817.8630	1649.505
#3	1025.718	27024.88	5837.332	820.1288	1647.675

Sample Name: L1743-26 Acquired: 3/2/2020 22:20:28 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0114683	-.001407	.1785927	.0361910	.0140642	.0218390	.1645015
Stddev	.0025190	.000708	.0017142	.0040419	.0004817	.0074219	.0028565
%RSD	21.96476	50.35054	.9598462	11.16812	3.424959	33.98458	1.736444

#1	.0112066	-.001541	.1767657	.0352679	.0142348	.0133403	.1612316
#2	.0090904	-.002038	.1801658	.0406146	.0144373	.0251330	.1657623
#3	.0141079	-.000641	.1788465	.0326906	.0135204	.0270438	.1665107

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000064	.0013914	43.61486	.0016991	-.001859	.0265312	.0044814
Stddev	.0000828	.0000413	.88932	.0001131	.000243	.0003165	.0050335
%RSD	1305.240	2.968961	2.039028	6.653395	13.06708	1.192784	112.3211

#1	.0001017	.0013437	42.81241	.0018219	-.001689	.0264019	.0011938
#2	-.000034	.0014155	43.46115	.0016762	-.002137	.0262999	.0019742
#3	-.000048	.0014150	44.57101	.0015993	-.001751	.0268919	.0102761

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0889207	1.264718	.0066398	-.000393	319.1114	.0012251	.2650180
Stddev	.0019373	.018313	.0008085	.000670	4.9167	.0033536	.0005802
%RSD	2.178656	1.448025	12.17705	170.3610	1.540735	273.7359	.2189205

#1	.0873608	1.285850	.0075338	.000319	313.9108	.0049242	.2644063
#2	.0883122	1.253469	.0064255	-.001010	319.7397	-.001617	.2650872
#3	.0910892	1.254836	.0059600	-.000488	323.6837	.000368	.2655604

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.454450	.0527529	-.002802	.0012434	-.000225	2.386213	.0125150
Stddev	.079525	.0021727	.000433	.0012394	.000766	.049280	.0009349
%RSD	5.467682	4.118694	15.45748	99.68014	341.2481	2.065185	7.470028

#1	1.367738	.0539257	-.002304	-.000173	-.000188	2.329540	.0126404
#2	1.523978	.0502458	-.003090	.002129	-.001008	2.410119	.0115238
#3	1.471634	.0540872	-.003011	.001774	.000523	2.418980	.0133809

Sample Name: L1743-26 Acquired: 3/2/2020 22:20:28 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.561893	.0067923	.2107515
Stddev	.014157	.0011062	.0024337
%RSD	.2157406	16.28541	1.154765

#1	6.563895	.0059076	.2084841
#2	6.546842	.0080325	.2104476
#3	6.574942	.0064369	.2133229

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1023.999	26874.68	5804.371	816.3549	1652.412
Stddev	4.792	24.48	51.615	3.8483	4.288
%RSD	.4679806	.0910750	.8892480	.4714005	.2595174

#1	1018.610	26869.59	5751.598	812.1400	1647.580
#2	1027.781	26853.15	5854.745	817.2436	1655.764
#3	1025.605	26901.30	5806.771	819.6812	1653.892

Sample Name: L1743-27 Acquired: 3/2/2020 22:24:41 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: C-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0155198	-.000461	.1096603	.0522280	.0135637	-.027000	.1755692
Stddev	.0078160	.003608	.0031687	.0040102	.0037379	.010063	.0035794
%RSD	50.36148	783.2204	2.889520	7.678274	27.55850	37.26908	2.038742

#1	.0150487	-.001123	.1133191	.0549242	.0101570	-.021490	.1716853
#2	.0079499	-.003692	.1078482	.0476195	.0175622	-.020896	.1762872
#3	.0235606	.003433	.1078137	.0541401	.0129718	-.038614	.1787352

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000006	.0015422	86.79526	.0009479	-.000897	.0080546	-.005768
Stddev	.000066	.0000483	1.80277	.0004528	.000229	.0009057	.001692
%RSD	1097.049	3.134248	2.077033	47.76256	25.51623	11.24478	29.33151

#1	.000041	.0014977	84.71739	.0005937	-.000944	.0072981	-.004529
#2	-.000081	.0015353	87.72550	.0014581	-.000648	.0090582	-.005079
#3	.000022	.0015936	87.94289	.0007921	-.001099	.0078074	-.007696

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2253550	2.104868	.0219672	-.000446	334.1792	-.002576	.3724443
Stddev	.0046086	.076153	.0003431	.000466	7.8609	.002696	.0029605
%RSD	2.045064	3.617970	1.561993	104.5124	2.352289	104.6752	.7948780

#1	.2200557	2.036792	.0221432	-.000044	325.3361	-.000779	.3712953
#2	.2275836	2.090702	.0215718	-.000957	336.8280	-.005677	.3758070
#3	.2284258	2.187110	.0221866	-.000338	340.3735	-.001273	.3702306

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.003787	.0523636	-.003975	.0011041	-.001171	1.145075	.0637727
Stddev	.032999	.0018384	.000219	.0009037	.000304	.036510	.0029475
%RSD	1.646814	3.510883	5.515254	81.85238	25.93452	3.188413	4.621952

#1	1.981942	.0539255	-.003933	.0021390	-.000870	1.112215	.0614717
#2	1.987672	.0503376	-.003780	.0004712	-.001477	1.184377	.0670950
#3	2.041746	.0528277	-.004213	.0007020	-.001165	1.138633	.0627513

Sample Name: L1743-27 Acquired: 3/2/2020 22:24:41 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: C-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.088996	.0098536	.2127960
Stddev	.018337	.0020469	.0032533
%RSD	.2586716	20.77298	1.528834

#1	7.067840	.0096769	.2090660
#2	7.098819	.0119831	.2142750
#3	7.100329	.0079008	.2150470

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1010.786	26676.90	5722.897	813.7958	1624.421
Stddev	3.559	52.93	28.701	2.0428	1.422
%RSD	.3520706	.1984291	.5015162	.2510152	.0875427

#1	1006.742	26620.88	5708.758	812.5300	1623.635
#2	1012.174	26683.75	5704.009	816.1524	1623.565
#3	1013.441	26726.08	5755.925	812.7050	1626.063

Sample Name: L1744-06 Acquired: 3/2/2020 22:28:53 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031078	-.003771	-.005532	.0128268	.0033687	.0191381	.3621078
Stddev	.0035156	.004252	.002012	.0039086	.0025891	.0018951	.0052815
%RSD	113.1248	112.7421	36.38013	30.47224	76.85632	9.902478	1.458553

#1	.0065933	-.000334	-.003226	.0105526	.0008426	.0179465	.3560611
#2	-.000437	-.008525	-.006937	.0105877	.0032471	.0213234	.3644439
#3	.003167	-.002454	-.006432	.0173400	.0060165	.0181442	.3658185

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000085	.0003063	11.27538	.0000966	.0039760	.0029308	1.671783
Stddev	.0000916	.0001079	.22014	.0005512	.0002635	.0010926	.041252
%RSD	1079.479	35.20325	1.952380	570.5126	6.627810	37.27931	2.467541

#1	.0000704	.0002262	11.02301	-.000521	.0042667	.0021899	1.641224
#2	.0000518	.0004290	11.37523	.000273	.0037526	.0024169	1.655420
#3	-.000097	.0002639	11.42790	.000538	.0039089	.0041855	1.718707

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.070528	1.089234	.0038780	-.000357	248.4920	-.001523	.1939429
Stddev	.017901	.020606	.0003659	.000340	2.9163	.002432	.0008028
%RSD	1.672184	1.891806	9.434299	95.29006	1.173601	159.7222	.4139225

#1	1.050651	1.068970	.0034773	-.000262	245.1666	-.002079	.1948668
#2	1.075554	1.088568	.0039624	-.000734	249.6951	-.003628	.1934161
#3	1.085379	1.110166	.0041943	-.000074	250.6141	.001139	.1935458

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6843932	.0452640	-.001041	.0030036	.0006063	.3719316	.0040122
Stddev	.0547952	.0021292	.000339	.0007284	.0010256	.0197199	.0016208
%RSD	8.006393	4.703883	32.58202	24.25281	169.1617	5.302023	40.39641

#1	.6249932	.0453344	-.000676	.0038129	.0017889	.3597683	.0047577
#2	.6952188	.0431004	-.001100	.0024004	.0000693	.3613425	.0051262
#3	.7329677	.0473570	-.001347	.0027975	-.000039	.3946841	.0021528

Sample Name: L1744-06 Acquired: 3/2/2020 22:28:53 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7175591	.0004842	.0334376
Stddev	.0195381	.0020004	.0003110
%RSD	2.722861	413.1212	.9300009

#1	.6949987	-.001156	.0330944
#2	.7289444	.002713	.0335177
#3	.7287342	-.000105	.0337006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1040.803	27375.77	5840.167	830.7560	1692.530
Stddev	1.897	101.22	42.203	7.0619	1.106
%RSD	.1822578	.3697271	.7226314	.8500526	.0653203

#1	1040.352	27297.11	5821.226	822.9316	1693.562
#2	1039.172	27340.24	5810.753	832.6798	1691.363
#3	1042.885	27489.96	5888.522	836.6567	1692.664

Sample Name: L1744-07 Acquired: 3/2/2020 22:32:59 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016852	.0008706	-.003383	.0137934	.0037629	.0146224	.2438373
Stddev	.0014548	.0049234	.003798	.0041848	.0024468	.0018426	.0033127
%RSD	86.32910	565.5034	112.2644	30.33948	65.02357	12.60101	1.358558

#1	.0033448	.0029979	-.004460	.0130432	.0021110	.0126079	.2405347
#2	.0006302	-.004759	-.006525	.0100343	.0026039	.0150368	.2438172
#3	.0010805	.004373	.000837	.0183026	.0065739	.0162224	.2471600

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000024	.0000969	8.124708	-.000044	-.000652	.0020183	.0055926
Stddev	.000039	.0001042	.183179	.000273	.000176	.0005914	.0081858
%RSD	163.4592	107.5764	2.254598	617.7331	26.98735	29.29883	146.3694

#1	-.000003	.0002153	7.919842	-.000331	-.000639	.0025616	.0057275
#2	-.000068	.0000561	8.181565	.000212	-.000835	.0013885	-.002660
#3	.000000	.0000192	8.272717	-.000014	-.000484	.0021050	.013710

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0364604	1.145447	.0016683	.0003765	242.2733	-.000133	.1638636
Stddev	.0007603	.038540	.0006711	.0002064	4.9988	.002787	.0017903
%RSD	2.085211	3.364588	40.22734	54.81161	2.063274	2088.265	1.092522

#1	.0361446	1.100945	.0022789	.0006147	236.5615	-.001865	.1631125
#2	.0359090	1.167730	.0017762	.0002624	244.4088	.003081	.1625713
#3	.0373278	1.167665	.0009497	.0002523	245.8497	-.001616	.1659071

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9131846	.0407009	-.000794	.0026599	.0010638	.4512023	.0048406
Stddev	.0131488	.0010499	.000229	.0006019	.0007135	.0067579	.0029179
%RSD	1.439884	2.579608	28.85965	22.62668	67.06869	1.497760	60.27827

#1	.8983497	.0410270	-.000611	.0031325	.0015122	.4466284	.0046709
#2	.9178028	.0395267	-.000719	.0019823	.0014380	.4589646	.0020114
#3	.9234012	.0415491	-.001051	.0028651	.0002411	.4480140	.0078397

Sample Name: L1744-07 Acquired: 3/2/2020 22:32:59 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8371492	.0018699	.0391473
Stddev	.0109429	.0016181	.0006154
%RSD	1.307163	86.53102	1.572039

#1	.8492275	.0000678	.0384598
#2	.8278956	.0023439	.0393353
#3	.8343245	.0031981	.0396467

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1041.924	27432.63	5857.631	833.5949	1703.061
Stddev	3.367	46.49	43.462	3.7352	2.721
%RSD	.3231697	.1694586	.7419782	.4480830	.1597975

#1	1038.712	27462.11	5807.460	831.4266	1699.920
#2	1041.632	27379.05	5881.666	831.4502	1704.728
#3	1045.428	27456.74	5883.768	837.9079	1704.534

Sample Name: L1744-08 Acquired: 3/2/2020 22:37:03 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015751	-.003042	-.004626	.0131435	.0018801	-.005758	.2366467
Stddev	.0073355	.001696	.001030	.0012631	.0024666	.001947	.0030746
%RSD	465.7111	55.75288	22.26805	9.609939	131.1995	33.81532	1.299220

#1	-.006336	-.004870	-.005382	.0144992	.0045062	-.006385	.2336641
#2	.008151	-.002737	-.003453	.0119999	.0015218	-.007315	.2398056
#3	.002910	-.001519	-.005043	.0129314	-.000388	-.003575	.2364703

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000032	.0002451	9.311488	.0008480	.0147329	.0025373	.4670173
Stddev	.000039	.0001233	.127079	.0003950	.0001759	.0006746	.0163431
%RSD	122.9814	50.31513	1.364759	46.57791	1.194090	26.58694	3.499468

#1	-.000031	.0002658	9.171033	.0011256	.0148640	.0025780	.4512676
#2	.000007	.0001127	9.344924	.0010227	.0145330	.0018432	.4658891
#3	-.000072	.0003567	9.418506	.0003958	.0148018	.0031905	.4838953

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.492010	2.209169	.0041979	.0003275	240.5711	-.001435	.1566323
Stddev	.027111	.088352	.0007252	.0002720	4.4720	.000714	.0013272
%RSD	1.817072	3.999352	17.27437	83.05434	1.858900	49.77142	.8473484

#1	1.461991	2.111075	.0036239	.0002092	235.4760	-.002096	.1551241
#2	1.499330	2.233939	.0039568	.0006387	242.3919	-.000677	.1576221
#3	1.514709	2.282492	.0050128	.0001347	243.8455	-.001533	.1571506

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7953246	.0384554	-.001054	.0010816	.0014547	.6690528	.0051296
Stddev	.0408252	.0020189	.000469	.0001685	.0000448	.0214760	.0003137
%RSD	5.133146	5.249973	44.45679	15.58046	3.076744	3.209910	6.115796

#1	.7711325	.0387593	-.000519	.0012719	.0014987	.6459586	.0047935
#2	.8424599	.0403052	-.001393	.0009512	.0014092	.6884236	.0051807
#3	.7723813	.0363019	-.001251	.0010218	.0014561	.6727763	.0054146

Sample Name: L1744-08 Acquired: 3/2/2020 22:37:03 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8807076	.0009099	.0479973
Stddev	.0113152	.0012659	.0007039
%RSD	1.284787	139.1306	1.466487

#1	.8936185	.0001331	.0471883
#2	.8759881	.0002259	.0484691
#3	.8725160	.0023706	.0483345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1047.105	27564.06	5882.000	837.8836	1706.480
Stddev	2.394	43.46	101.360	2.9172	7.079
%RSD	.2286421	.1576638	1.723222	.3481624	.4148557

#1	1044.898	27545.01	5783.841	837.3709	1699.571
#2	1046.767	27533.38	5875.875	835.2567	1706.151
#3	1049.650	27613.79	5986.283	841.0231	1713.719

Sample Name: L1744-09 Acquired: 3/2/2020 22:41:12 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0079401	-.000554	-.006698	.0168068	.0051112	.0282977	.2338716
Stddev	.0024656	.002551	.001197	.0038164	.0010926	.0138312	.0027568
%RSD	31.05213	460.3577	17.86451	22.70745	21.37600	48.87739	1.178746

#1	.0075921	-.001600	-.007676	.0211621	.0062058	.0188438	.2307026
#2	.0105612	-.002416	-.005364	.0140470	.0040206	.0218771	.2351961
#3	.0056670	.002354	-.007053	.0152114	.0051071	.0441723	.2357161

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000758	.0001257	13.70453	.0017808	-.000869	.0017877	.0005558
Stddev	.0000659	.0002324	.20210	.0004148	.000602	.0003696	.0096156
%RSD	86.94449	184.8110	1.474710	23.29112	69.26855	20.67565	1730.203

#1	.0001263	-.000095	13.47472	.0018594	-.001540	.0018705	-.003204
#2	.0000999	.000368	13.78427	.0013323	-.000380	.0021090	.011483
#3	.0000012	.000105	13.85459	.0021506	-.000686	.0013837	-.006612

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0631320	1.081830	.0027539	-.000152	262.3397	-.001174	.1592608
Stddev	.0009466	.052160	.0001559	.000147	7.7329	.001193	.0011092
%RSD	1.499388	4.821487	5.661926	96.60006	2.947673	101.5813	.6964506

#1	.0620407	1.022518	.0026330	.000016	253.9396	-.001830	.1605409
#2	.0636242	1.120556	.0029299	-.000256	263.9172	-.001895	.1585869
#3	.0637311	1.102416	.0026989	-.000216	269.1622	.000203	.1586545

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.091966	.0442251	-.001633	.0023128	.0005981	.6497647	.0027919
Stddev	.016428	.0003424	.000602	.0000548	.0006400	.0206374	.0018634
%RSD	1.504396	.7742364	36.84761	2.367122	107.0163	3.176138	66.74290

#1	1.081620	.0445801	-.002161	.0023013	.0002167	.6400666	.0047492
#2	1.110908	.0438969	-.000978	.0022647	.0013369	.6734648	.0025871
#3	1.083371	.0441981	-.001761	.0023724	.0002405	.6357626	.0010394

Sample Name: L1744-09 Acquired: 3/2/2020 22:41:12 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9043963	.0013327	.0361569
Stddev	.0106912	.0007230	.0006244
%RSD	1.182131	54.25059	1.727017

#1	.9166566	.0021667	.0354581
#2	.8970158	.0009468	.0363523
#3	.8995164	.0008845	.0366602

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1042.125	27402.01	5882.782	831.4702	1694.204
Stddev	.787	76.76	51.191	4.3704	1.313
%RSD	.0755022	.2801365	.8701895	.5256201	.0775199

#1	1042.272	27313.55	5828.484	826.4819	1693.951
#2	1041.275	27451.12	5930.164	833.3025	1693.036
#3	1042.828	27441.35	5889.697	834.6261	1695.625

Sample Name: L1745-02 Acquired: 3/2/2020 22:45:25 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MP-2-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031417	.0012427	-.003364	.0020227	.0006767	.0791485	.1352854
Stddev	.0024110	.0017310	.002322	.0047712	.0013144	.0042965	.0034789
%RSD	76.74019	139.2864	69.03690	235.8775	194.2466	5.428449	2.571510

#1	.0038804	.0026888	-.003981	-.003481	.0016771	.0793566	.1316265
#2	.0004478	-.000675	-.005315	.004569	.0011649	.0747516	.1356789
#3	.0050969	.001715	-.000795	.004981	-.000812	.0833371	.1385508

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001817	.0000627	4.110781	.0018183	.0039585	.0014869	.0766172
Stddev	.0000938	.0001445	.088315	.0008279	.0001909	.0002281	.0089657
%RSD	51.60974	230.4291	2.148386	45.53018	4.822752	15.33864	11.70190

#1	.0000840	.0001542	4.016503	.0009577	.0041074	.0012619	.0670099
#2	.0002709	.0001379	4.124254	.0026090	.0040248	.0014809	.0780804
#3	.0001901	-.000104	4.191586	.0018882	.0037433	.0017179	.0847612

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0821736	.9593843	.0040581	.0004820	231.5001	.0031950	.0900844
Stddev	.0015949	.0371850	.0000696	.0001865	5.6125	.0021100	.0009363
%RSD	1.940829	3.875924	1.714632	38.69276	2.424404	66.04162	1.039376

#1	.0805792	.9231524	.0039866	.0002910	225.1062	.0018388	.0894881
#2	.0821728	.9575462	.0040623	.0004915	233.7814	.0021201	.0896015
#3	.0837689	.9974542	.0041255	.0006636	235.6128	.0056260	.0911636

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8395449	.0355543	-.000512	.0003020	.0011956	.5313235	-.001606
Stddev	.0577741	.0009004	.000214	.0013332	.0011103	.0115983	.001270
%RSD	6.881598	2.532443	41.81474	441.4643	92.85952	2.182910	79.08068

#1	.8106359	.0345394	-.000266	-.000681	.0022317	.5304085	-.002521
#2	.8019316	.0358664	-.000656	-.000232	.0013315	.5202097	-.000156
#3	.9060671	.0362571	-.000614	.001820	.0000237	.5433521	-.002139

Sample Name: L1745-02 Acquired: 3/2/2020 22:45:25 Type: Unk
 Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MP-2-COMP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6479746	.0004466	.0440841
Stddev	.0154949	.0011760	.0007931
%RSD	2.391277	263.3065	1.799078

#1	.6554813	.0007966	.0432576
#2	.6582865	-.000865	.0441558
#3	.6301562	.001408	.0448389

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1070.270	28012.64	5939.449	860.8921	1722.230
Stddev	3.311	90.67	37.148	7.9934	1.135
%RSD	.3093317	.3236577	.6254481	.9285045	.0659110

#1	1068.886	27920.16	5896.653	854.8406	1722.853
#2	1067.876	28016.38	5958.317	857.8821	1720.920
#3	1074.048	28101.37	5963.376	869.9535	1722.917

Sample Name: L1717-02 Acquired: 3/2/2020 22:49:31 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PLANK-MANHOL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001144	-.004155	.0014866	.0034327	.0023297	.0039736	.1754214
Stddev	.002554	.001156	.0030281	.0036323	.0014331	.0070691	.0037774
%RSD	223.2563	27.81685	203.6932	105.8139	61.51586	177.9040	2.153342

#1	.000938	-.002823	.0035936	.0026317	.0021771	-.002129	.1712775
#2	-.003994	-.004885	.0028496	.0073987	.0038330	.011719	.1763142
#3	-.000376	-.004758	-.001983	.0002678	.0009789	.002331	.1786724

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000101	-.000197	3.345727	.0010693	.0001311	.0060865	.0329996
Stddev	.000067	.000207	.052402	.0010424	.0001170	.0002019	.0052689
%RSD	66.25434	104.7952	1.566223	97.48534	89.27727	3.317924	15.96670

#1	-.000167	-.000011	3.285736	.0000889	.0001796	.0059180	.0361048
#2	-.000105	-.000160	3.382556	.0021642	-.000002	.0060311	.0269160
#3	-.000033	-.000419	3.368890	.0009548	.000216	.0063103	.0359780

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0078654	.2274815	.0007305	-.000096	1.818447	.0004857	.1224772
Stddev	.0003818	.0188098	.0004585	.000576	.050045	.0035420	.0005753
%RSD	4.854130	8.268694	62.76050	600.3034	2.752094	729.2063	.4697064

#1	.0075196	.2130761	.0002114	.000267	1.763592	-.003549	.1231135
#2	.0078014	.2206070	.0010802	.000206	1.830135	.003084	.1223241
#3	.0082751	.2487615	.0009000	-.000761	1.861614	.001921	.1219939

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2040376	.0374751	-.000185	.0001628	.0019528	.3012131	.0033606
Stddev	.0578294	.0002860	.000214	.0005199	.0006769	.0079204	.0019558
%RSD	28.34249	.7630652	115.8488	319.3447	34.66372	2.629503	58.19791

#1	.1790336	.0377747	.000021	-.000122	.0016959	.2979267	.0011206
#2	.2701618	.0374454	-.000406	.000763	.0027205	.2954650	.0047292
#3	.1629175	.0372051	-.000169	-.000152	.0014419	.3102477	.0042321

Sample Name: L1717-02 Acquired: 3/2/2020 22:49:31 Type: Unk
Method: NON EPA-6010-200.7(v263) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PLANK-MANHOL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9577290	.0013913	.0200220
Stddev	.0039397	.0008412	.0003049
%RSD	.4113615	60.46248	1.522863

#1	.9532956	.0011702	.0196757
#2	.9590623	.0006827	.0202503
#3	.9608290	.0023209	.0201400

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1103.921	29546.19	5937.971	891.7072	1934.920
Stddev	2.331	113.78	87.185	5.6039	3.196
%RSD	.2111745	.3850838	1.468259	.6284408	.1651809

#1	1101.590	29447.08	5852.579	885.6586	1935.984
#2	1106.252	29521.05	5934.488	892.7406	1937.448
#3	1103.922	29670.43	6026.845	896.7224	1931.327

Sample Name: CCB11 Acquired: 3/2/2020 22:57:37 Type: Unk
Method: NON EPA-6010-200.7(v263) 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	.0036075	-.002250	-.001925	.0016177	.0013007	-.007445	-.000205
Stddev	.0024307	.002514	.000945	.0013183	.0028490	.006456	.000819
%RSD	67.37770	111.7337	49.11599	81.49083	219.0300	86.72389	398.8333

#1	.0055558	-.005151	-.001007	.0026861	.0044245	-.012960	-.000361
#2	.0043830	-.000905	-.002895	.0001445	.0006326	-.009032	-.000936
#3	.0008837	-.000695	-.001873	.0020226	-.001155	-.000343	.000680

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000715	-.000036	-.006455	.0004964	-.000137	-.001017	.0039247
Stddev	.0001164	.000075	.011851	.0007664	.000081	.000271	.0027237
%RSD	162.7533	210.8292	183.5929	154.4057	58.92790	26.68122	69.39828

#1	.0000598	.000051	-.020088	.0013720	-.000228	-.001009	.0008174
#2	-.000039	-.000070	-.000663	-.000053	-.000110	-.000750	.0058990
#3	.000193	-.000088	.001386	.000170	-.000073	-.001292	.0050576

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000226	.0013535	.0003527	.0000688	.0020014	.0000245	-.001062
Stddev	.000313	.0182920	.0006227	.0004113	.0122524	.0026827	.000622
%RSD	138.7343	1351.418	176.5388	597.4386	612.1849	10966.91	58.60532

#1	-.000056	-.015551	.0006170	-.000181	.0150721	-.001562	-.000555
#2	-.000034	.020773	.0007997	.000544	-.009223	-.001487	-.001756
#3	-.000587	-.001161	-.000359	-.000156	.000156	.003122	-.000874

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0382681	.0019085	.0008939	-.001120	.0018328	.0102110	.0023013
Stddev	.0359684	.0012961	.0005422	.001018	.0006852	.0070289	.0002589
%RSD	93.99054	67.91364	60.64988	90.83652	37.38513	68.83611	11.25257

#1	.0786121	.0033475	.0008791	-.000771	.0012427	.0101994	.0025666
#2	.0095521	.0015452	.0014433	-.000324	.0016714	.0031880	.0022879
#3	.0266402	.0008328	.0003593	-.002266	.0025843	.0172458	.0020492

Sample Name: CCB11 Acquired: 3/2/2020 22:57:37 Type: Unk
 Method: NON EPA-6010-200.7(v263) 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	-.001634	-.001909	.0000497
Stddev	.007079	.001243	.0000593
%RSD	433.1355	65.09807	119.3662

#1	.004469	-.002603	.0001107
#2	-.009395	-.002650	.0000463
#3	.000023	-.000474	-.000008

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1109.067	29367.48	5895.704	903.8697	1925.573
Stddev	1.724	65.23	32.161	10.5153	1.833
%RSD	.1554818	.2221104	.5454973	1.163363	.0952181

#1	1110.848	29308.13	5858.903	896.0516	1927.277
#2	1108.948	29356.99	5918.416	915.8242	1925.809
#3	1107.405	29437.31	5909.793	899.7333	1923.633